PROJECT 10073 RECORD

	PROJECT TOUTS RECURD
1. DATE - TIME GROUP	2. LOCATION
12 September 66 13/0	San Bernardine, California (1 Witness)
3. SOURCE	10. CONCLUSION
Civilian	Possible (AIRCRAFT)
4. NUMBER OF OBJECTS	
Two	A special excerise could have been observed such as the firing of an air-borne missle.
S. LENGTH OF CASERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 Seconds	Observer watched two lights disappear into the background
6. TYPE OF OBSERVATION	lighting. The objects were moving slower than a meteor and much faster than a jet aircraft. For most of the sighting the
Ground-Visual	object was a white light moving horizontally with the ground.
7. COURSE	Then a small flare occurred from the back of the light. The duration of the flare was probably less than a second. After
MA	the flare stopped, a smaller red object moved from the front
8. PHOTOS	of the main white object and was proceeding ahead of it when
C) Yes	both were lost in background lighting.
XXNo	
9. PHYSICAL EVIDENCE	
TI Yes	
Tax No	

FARM ETA CEB 23 0.330 (TAF) Desclave editions of this form may be used.

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.

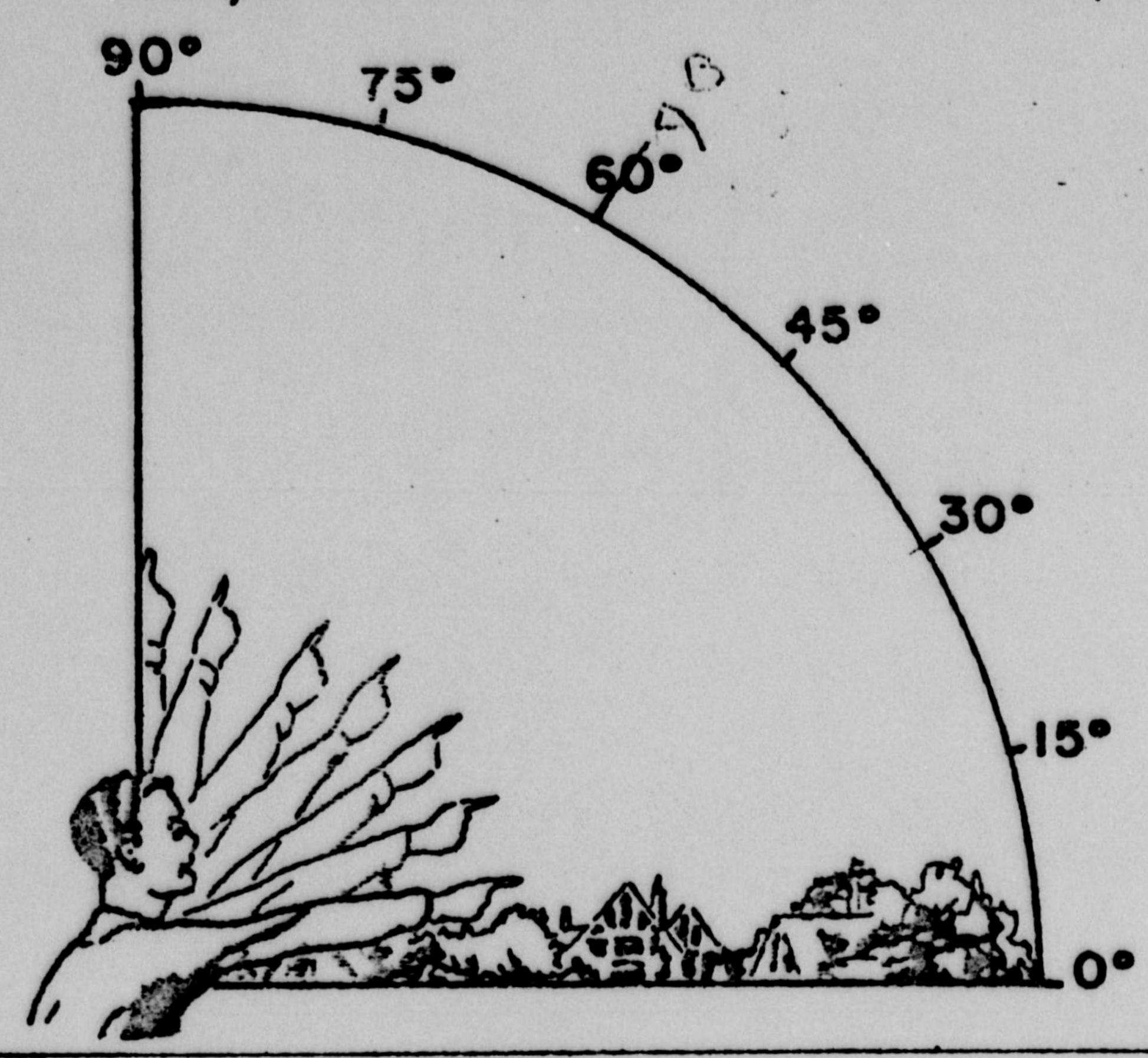
1. When did you see the object?	2. Time of day: 8 Minutes 0335
12 9 1966 Day Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone; (Circle One); a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town CALIFORNIA . State or County
5. How long was object in sight? (Total Duration)	
	Hours Seconds
G. Certain c.	Hours Minutes Seconds Not very sure
b. Fairly certain d.	Not very sure Just a guess
b. Fairly certain d.	Not very sure Just a guess
b. Fairly certain d.	Not very sure Just a guess protoh locking of same section of
b. Fairly certain 5.1 How was time in sight determined? With the	Not very sure Just a guess protoh tecting of same section of
b. Fairly certain 5.1 How was time in sight determined? With the state of the state of the state of the state of the sky? 6. What was the condition of the sky? DAY	Not very sure Just a guess Protoh lacting of same section of No
b. Fairly certain 5.1 How was time in sight determined? Note of the sky? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess
b. Fairly certain 5.1 How was time in sight determined? Note of the sky? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess Protoh lacting of same section of No
b. Fairly certain 5.1 How was time in sight determined? Note of the sky? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess Protect leating at some section of No IGHT Bright Cloudy
b. Fairly certain 5.1 How was time in sight determined? With the state of the sight continuously? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy Na. Bright Ca. b. 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you d.	Not very sure Just a guess Protoh location of same section of No IGHT Bright Cloudy
b. Fairly certain 5.1 How was time in sight determined? *** *** ** 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Not very sure Just a guess No IGHT Bright Cloudy the SUN located as you looked at the object? To your left Overhead
b. Fairly certain 5.1 How was time in sight determined? *** *** ** 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Not very sure Just a guess Accorded to atting at some section of the No No IGHT Bright Cloudy the SUN located as you looked at the object? To your left

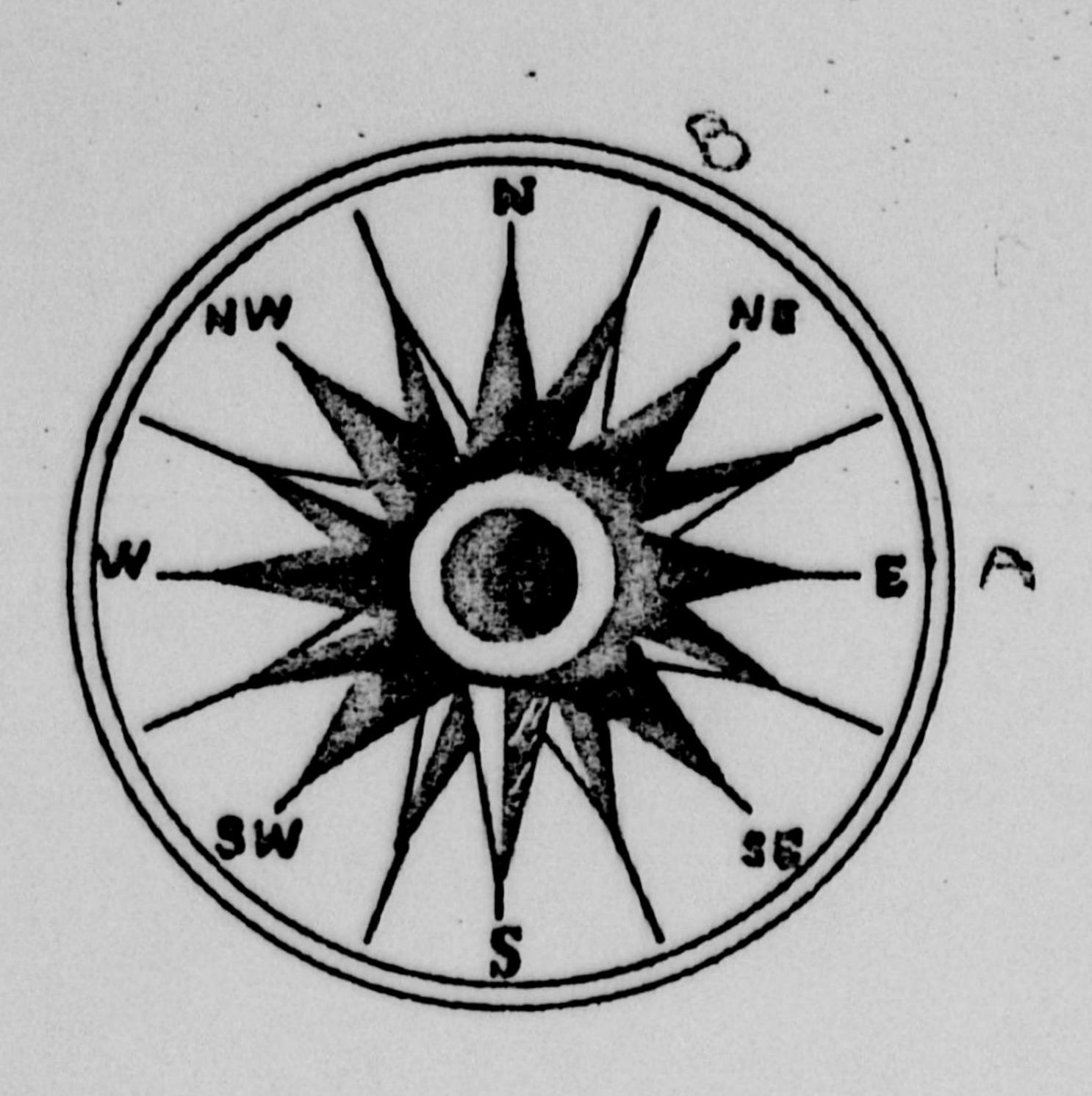
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight C. No moonlight – pitch dark	
(c. Many	d. Don't remember	
d. Don't remember	a. Don i remember	
9. What were the weather conditions a	the time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
	(a.) Dry	
(a) Clear sky	b. Fog, mist, or light rain	
b. Hazy		
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
10. The object appeared: (Circle One)		
a. Solid (d.)	As a light	
b. Transparent e.	As a light Con't remember	
(a) Brighter	hter than the brightest stars? (Circle One): c. About the same d. Don't know	
11. If it appeared as a light, was it bri	c. About the same d. Don't know	
11. If it appeared as a light, was it bri	c. About the same d. Don't know ommon object: ed et star ed	
11. If it appeared as a light, was it bri (a) Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur (b) Like a bright c. Sharply outlined. Don't remember	c. About the same d. Don't know ommon object: ed et star ed	
11. If it appeared as a light, was it bri a. Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	c. About the same d. Don't know common object: ed et et common object: (Circle One for each question)	
11. If it appeared as a light, was it bri	c. About the same d. Don't know common object: ed et e. Other (Circle One for each question) me? Yes No Don't know	
11. If it appeared as a light, was it bri (a) Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur (b) Like a bright c. Sharply outlined. Don't remember 13. Did the object: a. Appear to stand still at any to b. Suddenly speed up and rush of the object of t	c. About the same d. Don't know common object: ed e. Other star ed er (Circle One for each question) me? way at any time? Yes No Don't know Don't know Don't know	
11. If it appeared as a light, was it bri Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur (Circle On	c. About the same d. Don't know common object: ed e. Other (Circle One for each question) me? way at any time? Yes No Don't know Pres No Don't know Don't know Pres No Don't know Pres No Don't know Don't know Don't know Pres No Don't know Don't know Don't know Pres No Don't know Don't know	
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11. If it appeared as a light, was it bri (a) Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 13. Did the object: a. Appear to stand still at any the suddenly speed up and rush of the c. Break up into parts or exploded. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Don't know ommon object: ed e. Other (Circle One for each question) me? way at any time? Yes No Don't know	
11. If it appeared as a light, was it bri (a) Brighter b. Dimmer 11.1 Compare brightness to some of the object were: (Circle One): a. Fuzzy or blur (b) Like a bright c. Sharply outlined. Don't remember 13. Did the object: a. Appear to stand still at any the suddenly speed up and rush of c. Break up into parts or explosed. Give off smoke? e. Change brightness?	c. About the same d. Don't know ommon object: ed e. Other (Circle One for each question) me? yes way at any time? Yes No Don't know Yes No Don't know	

.14.	Did the object disapp	ear while yo	u were wate	ching it? If so, how?		
	T.T.	Sec.	10, 35	hack a verice	Enities &	
					geen by street ineg	14.2)
15.	Did the object move b	ehind someth	ning at any	time, particularly a c	loud?	
	(Circle One):					
		Yes	(No)	Don't Know.	IF you answered YES, then te	II what
	it moved behind: _					
16	7:4 .L					
10.	Did the object move in	tront of som	nething at a	ny time, particularly	a cloud?	
	(Circle One):	Yes	(No)	Don't Know.		
	in front of:			Pon I Know.	IF you answered YES, then tel	I what
17. 7	ell in a few words the	following th	inas about	the chicas		
C	. Sound No.	2000	3150	62.111 pje		
5	. Color white				ter and there is a cont	
					161 300 116 L " Peter L	
18. W	- wieh					
	wish to know the an	gular size.	Hold a mate	ch stick at arm's leng	th in line with a known object and no	te how
		overed by me	e nega of th	e match. It you had r	performed this avantiment at	~ L .
S	ghting, how much of t	he object wo	uld have be	en covered by the ma	tch head?	or me
	11 0 5 + h	c 1.	ر ١٠٠٠	1 3160	seen coreres.	
19. Dr	aw a picture that will	show the sh	ope of the	shiert or objects I -	bel and include in your sketch any de	
of	the object that you so	w such as w	ings protei	sions of objects. La	cially exhaust trails or vapor trails.	etails
PI	ace an arraw basida 4		, prome	isions, etc., and espe	cially exhaust trails or vapor trails.	
12.41	ace an arrow beside th	ie arawing to	show the	direction the object w	as moving.	
,		- 11 mm.	10-2.4			
			•	c > i = = = ", '!;		

20. Do you think you can e	estimate the spe	ed of the object	t?			
(Circle One)	Yes	(No				
IF you answered YES,	then what speed	d would you es	timate?			
21. Do you think you can e	stimate how far	away from you	the object was?			
(Circle One)	Yes	(No)				
IF you answered YES,	then how far aw	ay would you	say it was?			
22. Where were you located	d when you saw	the object?	23. Were you	(Circle On	e)	
(Circle One):						
					section of a city?	
a. Inside a building					I section of a city?	
b. In a car ©. Outdoors				an airfield?		
d. In an airplane (type				g over a ci		
e. At sea				g over oper		
f. Other			g. Other			
24.2 How fast were you 24.3 Did you stop at a (Circle One)			iles per hour. g at the object?			
25. Did you observe the ob	ject through any	of the followi	ng?			
a. Eyeglasses			Binoculars	Yes	No	
b. Sun glasses			Telescope	Yes	(No	
c. Windshield			Theodolite	Yes	(No	
d. Window glass	Yes (No h	Other	E-7	0014	
	ive as clear a pi	cture as possi	ble of what you s	aw, descri	be in your own words a	common

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.

3

re: 130

1

white one near the end of the sighting on a was noting out abead of it when contact was lost

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) 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 addresses:	
32.	Please give the following information about yourself:	
	NAME Last Name First Name Middle Name	
	ADDRESS Street City Zone State	
	TELEPHONE NUMBER SEX Y	
	Indicate any additional information about yourself, including any special experience, which might be pertinent	
	I have been intensely interested in were space and	
	space craff items since I was nine years old. I am	
	applying row to enter the Bir Force Academy. I receive	**
	a weekly aerospan magazine called technology week applich betaile advances in the state of the act I	
	an interested in astronomy in a very amateurish sort of	-
	way cae nemenable telescripes).	
33.	When and to whom did you report that you had seen the object?	
	e in a trainer I called the chy gainer	
	Day Month Year began to see a contract	
	the sighting they exist they had be desimation asto a greetble made meet b	

34. Date you completed this questionnaire:

Day

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.

though I cannet estimate the interder destance

the beach I can almost positively state that

it was facter than any not aircreaft or satellite

and slower that a meter; for most of the

sighting the object was awhite light maring

herizonte lly with the ground leaving no disconnible

trail Then a small flore access from the

back of the light The dotation of the flore

was probably less than a second after to the

there stopped a smaller set abject moved from

the food of the main white abject and was

proceeding about of it along both were

Calif. 12 Sept 66

FTD (TDETR) /U Wright-Patterson AFB, Ohio 45433 21 September 1966

San Bernardino, California 92404

Dear Mr.

Reference your unidentified observation of 12 September 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,

RECTOR QUINTANILLA, JR, Major, USAF Chief, Project Blue Book

Office of Record

Blvd.
San Bernardino, California
92404

Dear Sir:

On Monday, September 12, at approximately 8:35 P.M., I saw an object in the sky which I could not identify. I would like to point out that I am 17 years old and have been intensely interested in all aerospace items since I was 9 years old. I receive an aerospace magazine called Technology Week, and I am applying now to enter the Air Force Academy. I say all of this only to point out the validity of my observation. I live in San Bernardino, California, where Norton Air Force Base is located. There is a range of mountains north of the city which run west to east. I was lookup at the sky towards the east when an object with the light intensity of a satellite came into my view heading north. Its speed was much faster than that of an orbiting satellite, plane, or jet aircraft. It was also much slower than any meteor that I have seen. The object was traveling parallel with the ground and there was absolutely no sound that I could discern emitting from or following the object. As I watched it head away from me, a small flare occured behind the object for a second or two. Then from the white object a smaller red object proceeded from the front of the larger one to a short distance in front of it before I lost both in the haze towards the mountains. The red object seemed to decline just a bit towards the ground, but this may have been due to the angle at which I was viewing it at that moment. I am positive I did not see an orbiting satellite or an aircreft of any type. I also do not believe that what I saw was a meteor or a bolide. My reasons for this are as follows: there was absolutely no trail of any kind visible; the object traveled parallel with the ground; the speed was too slow for a meteor; there was no sound of an explosion; the small red object left no trail that was perceptible as it headed away from the larger object. I hope you will send me your explination of the object or one acknowledging my sighting and/or your inability to identify it.

Thank you,