PROJECT 10073 RECORD

1. DATE - TIME GROUP 6 Jan 47 7/04,162	2. LOCATION Cakland, Čalifornia	0
3. MOUREE Civilian	10. CONCLUSION Possible (AIRCHAFT)	
1. NUMBER OF OBJECTS 5-7		
S. LENGTH OF CESERVATION	11. BRIEF SUMMARY AND ANALYSIS	
Hone Stated	Object appeared to be a light. Obser	ver stated that the
Ground Vigual	Designation of the same brightness as the brightest star and the Brightness was commared to the arber light in stop signals. Edges of object appeared solid outlined over shaped. Object disappeared to the NE out of sight. Object had no distinct sound of its own. Color: go pinkish. WITNESS HAS SEEN SEMERAL UNUSUAL.	light in stop
7. COURSE E-NW		wn. Color: golden
S. PHOTOS	WITH THAT OF AIRCRAFT OBSERVAT	
II Yes 30 No	BOX CARS" HAVE TWIN TAILS.	
9. PHYSICAL EVIDENCE		
II Yes IX No		

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

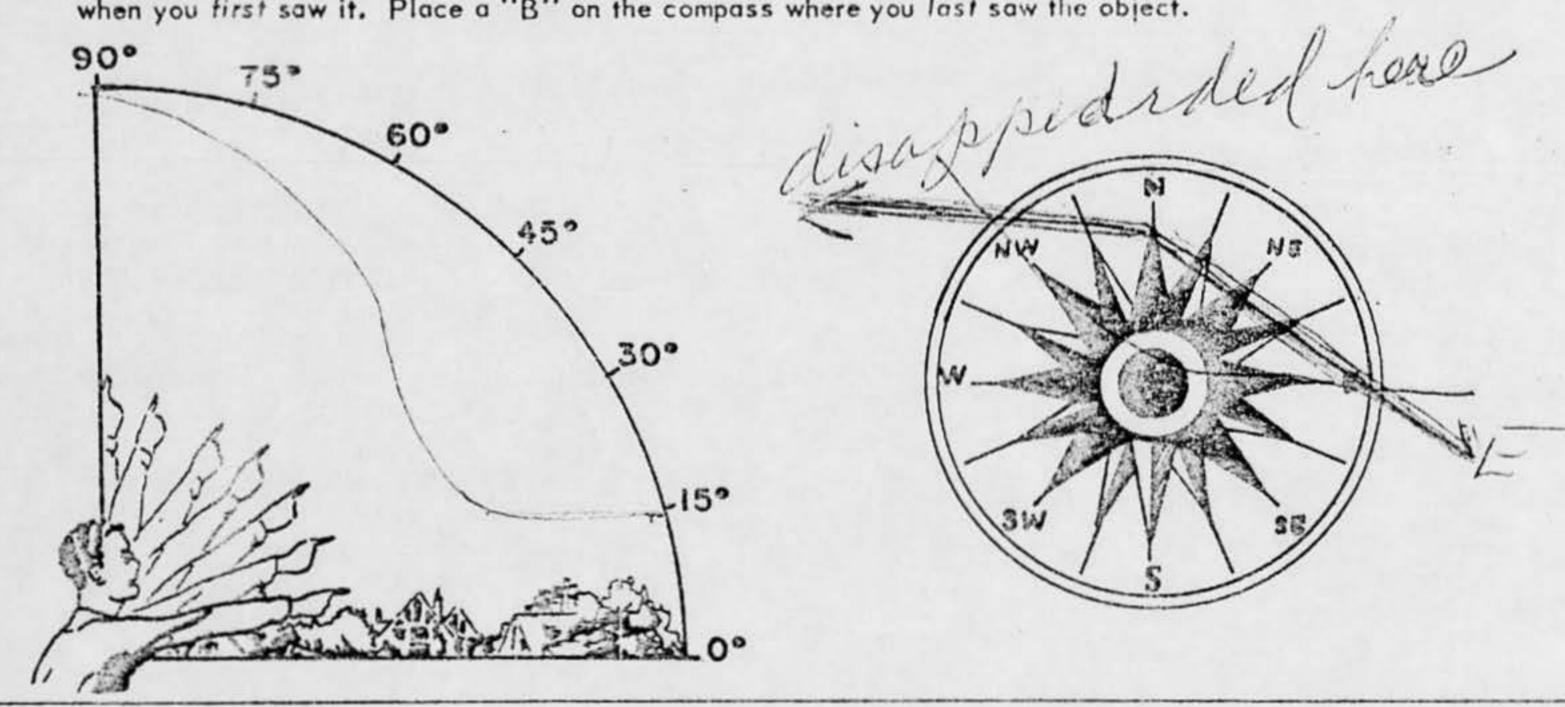
14. Did the object disappear while you were watching it? If so, how?  WE direction beyond.	they ment in
15. Did the object move behind something at any time, particularly a cloud	?
(Circle One): Yes No Don't Know.  it moved behind:	IF you answered YES, then tell what
16. Did the object move in front of something at any time, particularly a cl	oud?
(Circle One): Yes (No) Don't Know. in front of:	IF you answered YES, then tell what
17. Tell in a few words the following things about the object:	
o. Sound NONE	
b. Color GOLDEN PINKISH	
18. We wish to know the angular size. Hold a match stick at arm's length much of the object is covered by the head of the match. If you had per sighting, how much of the object would have been covered by the match of the size of the Stadyper alignment.	formed this experiment at the time of the h head? They were
19. Draw a picture that will show the shape of the object or objects. Labor of the object that you saw such as wings, protrusions, etc., and espect Place an arrow beside the drawing to show the direction the object was they appeared 1st in radical decring Thight They los Ships	ially exhaust trails or vapor trails.

...

18 A

20.	Do you think you can estimate the speed of the ob	oject?
	(Circle One) Yes No	
	IF you answered YES, then what speed would you	estimate?
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 yo	ou say it was? 20 to 30 Thougand
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	1011010101	a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	c. In open countryside?
1	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other Heripta (+) medical Section over open country?
24.	IF you were MOVING IN AN AUTOMOBILE or oth	ner vehicle at the time, then complete the following questions:
	24.1 What direction were you moving? (Circle Or	ne)
	a. North c. East	e. South g. West
	b. Northeast d. Southeast	f. Southwest h. Northwest
	24.2 How fast were you moving?	miles per hour.
	24.3 Did you stop at any time while you were loo	oking at the object?
	(Circle One) Yes No	
25	. Did you observe the object through any of the foll	lowing?
	a. Eyeglasses (Yes) No	e. Binoculars Yes No
	b. Sun glasses Yes No	f. Telescope Yes No '
	c. Windshield Yes No	g. Theodolite Yes No
	d. Window glass Yes No	h. Other
26		ossible of what you saw, describe in your own words a common
1	object or objects which, when placed up in the sk	ky, would give the same appearance as the object which you saw.
	I. wish I knew	w frist what I our
-	they appeared ro	und Then appear
	anal () <>	w first what I our.

27. In the following sketch, imagine that you are at the point shown. Place ar "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 made a nertial claim, evel off there some went throught a rep + down

See page in closed

30. Have you ever seen this, or a similar object before. If so give date or dates and location. Ges  See other gerger intellerated  Jan 1967 Time 9:10 To 9:16 P.M.
31. Was anyone also 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 Pirst Name Middle Name
ADDRESS Street Card Caty 94609
Street City Zone / Stells
TELEPHONE NUMBER
Indicate any additional information about yourself, including any special experience, which might be pertinent.
21001
NONE
33. When and to whom did you report that you had seen the object?  N//(AP)  Day  Month  Year

				1 1 1 1
				Page 7
4.	Date you completed this questionnaire:		Donath Month	1967 Year
	Information which you feel pertinent and which questionnaire or a narrative explanation of you	our sighting.		
		rec en e	ichthis	
	-p.	speus m	with the	

Ocklard, cary. seven

UFO'S Maener has seen of several unusual things as of late. The descriptions are consistent with that of an circulty sidetimes.

Jan, 6 1967 time 9:10 to 9:16 PM Pacific standard time game 3

I was looking at the sters in the west, spotted a dark place in the sky, with out any stars. I stared at that spot and finally saw 2 dim golden stars. There light became brighter, using our binoculars (7x15x35 BCFC) I looked at them thinking what a beautiful golden color, when they slowly started to move apart. I put down the binocular, stared, put on my glasses, and stood with my mouth hanging open. I just could not believe what I was seeing.

Log-air

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nefermy

flying

flying

there Alc

trails.

first seen in this postion West North

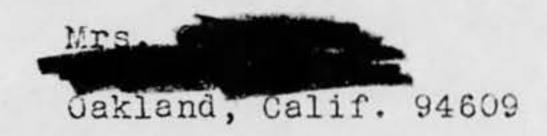
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this is approx. distant they went apart

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They just disappeared deep into space from the last postion.



The second week of Jan 1967 about 9:30 PM I heard and felt something big go over our house. I went out on our front porch, which is 30 feet above the street level and had the shock of my life. There was a light pattern in the sky the likes of nothing I have ever before.

emerald green lager than red lights

white light about here

the curved lines

0

0 . 6

The white light appeared to be under the craft, and loud roar or humming of some kind. IT WAS HUGE AND MOVED SLOWLY AT 800 to 1000 feet.

Oakland hills are 1,500 feet, it was well below that. I watch it go toward the Oakland hills NE, halftor a third of the way to the hills, it tip or appeared to do so, I got the impression it might be round, because of the light gray curved lines I saw; the craft was dark in color. At that hight, I should have seen, A TAIL AND Wings but none were to be seen. The tringle of red lights stayed pretty much in a horizontal position.

To the south was a strotoliner about 3,000 feet heading SW and going East by North was a fan jet about 2,000 feet, all three craft were in my line of vision.

I kept telling my self ITS A TWO TAIL AIR CRAFF, but I still do not know what I saw.

## SECOND SIGHTING

page 2

I took me three week to get up enought courage to call the Alameda Navel Air Station. They told me I should have reported it when I first saw it. They could not identify what I saw, I talked to one of the pilots and he gave me information about the lighting of the craft there, but was puzzeled at what I had seen.

I then called Hamilton Air Base---I just didnt get anywhere there, I got tired of asking for a investistor, or some one who could help me indentify what I saw,, after talking to six different offices I gave up.

In the Bay area there are.

Navel air Station

Oakland Air Port

San Fransico Air Port

Hamilton Air Base

Travis Air Base

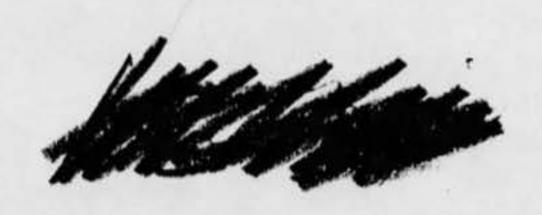
the first of

These Air Station and commerical planes are all with in approx. 45 mile radius

5 5 6 4

There is a good possibly what I saw was 1940 or there abouts Sea Plane, being flown in over this area to go to Vietnam.

taken out of retirement and put into service, but would not give me any other information.



Oakland, Calif. March 12, 1967

Time, approx 8:00 PM Pacific standard time

Five to Seven UFO's

Round when coming out of clouds, leveling off they looked oval Color, golden pinkish

Sound, none

altitude, unknown, but I guess about 20 to 30 thousand feet Speed of flight,

They came out of the clouds at fast clip, did a sight pause, did some fast scrambling, both in vertiable and horizantle postions

SIZE OF UFO'S

Three times the size of the big dipper stars

On March 12th between the hours of 7:30 to 9:30 the Big

Dipper was in North East.

There was a cloud bank on the Oakland hills in the East which was quite high up in the sky. I had been checking the big dipper and as I looked down to the last star in the handle, the cloud bank was some distance from that star, up they came. see map of flight

NE Big Lipper The 3 Cirles m Circle of green pept there same fremation Local position was su fact It made (CO) F my head swim -Samuelly upt Service 3 mentrup in This your Tion appront Hight e Couds clowds MARCH 12, 1969

Define not drow this to scale perause I don't know the right sizes of enery thing, but thats what I saw.

3 rd lighting

## 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.

	NAMES AND ASSESSED ASSESSEDA ASSESSEDA ASSESSEDA ASSESSED ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSEDA ASSESSED
1. When did you see the object?	2. Time of day:  Hour Minutes
Doy Sinday	(Circle One): A.M. or P.M.)  attit 8:00 P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
The state of the s	front of the prese at  lind Calif 94609  City or Town State or County
5. How long was object in sight? (Total Duration) _	Hours Minutes Seconds
	Not very sure  Just a guess  No
6. What was the condition of the sky?	
The state of the s	Bright Cloudy oner the orpland Hello
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 d. b. In back of you e.	To your left Overhead Don't remember

8. IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
6. A faw Big Dipper	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time y	ou saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
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 b. Transparent c. Vapor  (Circle One):  a. Solid c. As a light e. Don't remer	mber
The same of the sa	he brightest stars? (Circle One): bout the same on't know
11.1 Compare brightness to some common objection of the Third Compare	
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Snarply outlined d. Don't remember	e. Other They appearend  Solid authore ovol  Shope
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	(Yes No Don't know
b. Suddenly speed up and rush away at any	
c. Break up into parts or explode?	Yes No Don't know
d. Give off smoke?	Yes (No Don't know
a (hanga hrightmass?	N D L L
e. Change brightness?	Yes No Don't know
f. Change shape?	Yes No Don't know