COMPONIENTAL

A155

FM COMBONUG 93 CASTLE AFB CALIF
TO RJEPHQ/DIR OF INTELI HQ USAF WASH DC
RJEDEN/COMDR ADC ENT AFB COLO
RJWPSB/COMADIV 28 HAMILTON AFB CALIF
INFO RJEDMH/ CINCSAC OFFUTT AFB NEBR
RJWPRH/ COMAF 15 MARCH AFB CALIF

IC ON FIDENTIA AFRICALIF WITH PARAGRAPH 7, AFR 200-2, DATED 12 AUGUST 1956, THE FOLLOWING INFORMATION IS SUBMITTED:

1. DESCRIPTION OF OOJECT:

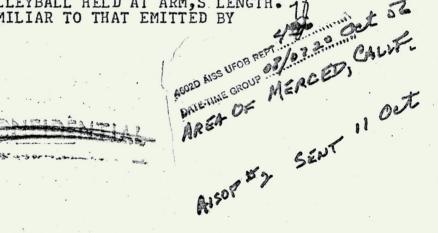
A. OVAL SHAPE SIMILIAR TO A ROUND BALL WHICH HAS BEEN EVENLY SQUASHED DOWN FROM THE TOP.

B. ABOUT THE SIZE OF A VOLLEYBALL HELD AT ARM, S LENGTH. 14

FLOURESCENT LIGHTS.

D. ONE.

E. SINGILE OBJECT.



PAGE TWO RJWPJM Ø71-C

- F. NONE.
- G. N/A
- H. NONE.
- I. THE OBJECT DID NOT SEEN TO HAVE ANY DISCERNIBLE FEATURES EXCEPT THAT THE BRIGHT LIGHT OR GLARE WAS EMITTING FROM THE PERIPHERY AROUND THE SIDES OF THE OVAL SHAPED OBJECT, NOT FROM THE BOTTON OR TOP OF THE OBJECT.
- 2. A. LIGHT IN THE SKY
 - B. 11,000 FEET HEADING 270 DEGREES.
 - C. DISAPPERED VERTICALLY AT 11,000 FEET.
 - D. OBJECT RANDOMLY DIPPED VERTICALLY WHILE MOVING HORIZONTALLY AT 270 DEGREES.
 - E. DISAPPERED INTO CLOUDS.
 - F. FIRST SIGHTING INSTANTANEOUS, SECOND SIGHTING MOMENTS LATER LASTED APPROXIMATELY 15 SECONDS.
- 3. A. GROUND-VISUAL AND VISUAL AIR TO AIR.
 - B. N/A
 - C. TWO F-86D,S Ø28 AND 951, 11,000 FEET, 330 DEGREES, 300 TO 500 KNOTS, CASTLE AFB.



PAGE THREE RJWPJM Ø71-C

A. Ø8/Ø72Ø.

B. NIGHT.

5. WITHIN A 20-MILE RADIUS F MERCED. CALIFORNIA.

A. CIVILIANS UNKNOWN.

U 1ST LT 456TH F.I.S., PT, A-1 1ST LT 456TH F.I.S. INTELLIGENCE OFFICER, IA-1.

A.SCATTERED CLOUDS BELOW 11,000 FEET, VISIBILTY 7 MILES, OVERCAST FROM 11,000 TO 21,000 FEET. 6K NNW AT SURFACE.

B. 6K

16K 310DEGREE AT 6,000 FEET

310DEGREE AT 16,000 FEET 27K

31ØDEGREE AT 20,000 FEET.

300 DEGRAE AT 30,000 FEET. 35K

31ØDEGREE AT 50,000 FEET 25K

C. 10,000 FEET. D. SEVEN MILES.

E. 10/10



PAGE KOUR RJWPJM Ø71-C

F. N/A

8. NEGATIVE

9. N/A.

10. NEGATIVE.

11. STAFF INTELLIGENCE OFFICER/INVESTIGATION REVEALED NO KNOWN SEARCH LIGHTS OPERATING IN THE AREA AT THIS TIME. A SLIGHT POSSIBILTY STILL EXISTS THAT SEARCH LIGHTS COULD BE CAUSE.

12. NEGATIVE

BT

A : PARAPHRASE-NOT-RECHIRED TO GATEGORY B ENCRYPTION - ENVRICATELY ATE REMOVE ALL INTERNAL REFERENCES BY DATE TIME GROUP PRIOR TO DECLASSIFICATION.



4602D AISS Classified Document Log # 56 1 0 0 3

1001-B

COMPEDENTIAL

AIRBORNE OBSERVER'S DATA SHEET

This questionaire 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, and will be regarded as confidential material. 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.

		į.	and any about the same and the				
1.	Date observa	tion was ma	ade:	2	?. Time	observation	was made:
	Day	Oct. Month	56 Year		//2 Time	O Pacific Zone	Daylight Saving
							Standard
					or _	r mentar franklik elektris i kongres ellektrisk en han enkepa gres depa ge	_Z (GMT)
	•		* * * * * * * * * * * * * * * * * * *				
31	Exact locati	on of airco	raft when t o <u>°36 W</u> es	he observat	ion was	first made:	
4.	Crew members	who made	the observa	tion. (Lis	st each r	name)	
		NAME		RANK		CREW POSI	TION
	, m)A5***	-				PHOT	
				-			
			and the second of the second o	a-waldoor-widtesSperio-duranteersonmade.	designation		
l / .							,
	1						
	F			Classification	t carteeled		Oktober skylenty och skylentyret filmlige stylentyret filmlige
AISCP# (19 Sep		1	. ,	by authority	70.37	62, AF)	(305-1by

gr ¹ s ³	CONFINE	rage two
. 5.	Aircraft identification	6. Flight Data
	a. Type aircraft F96 D	a. Heading 330 4280
	b. Serial No. 5/5028	Mag True Compass
	c. Home Station CASTI-E ARB	b. Ind. Altitude <u>8,0004 21,00</u> 0
	CAHE	c. Ind. Airspeed 350 4 390
		Knots MPH
7.	Was an attempt to detect the object of	n airborne radar made? (Circle one)
	Mes No No Rada	r Radar inoperative
	a. If YES, describe: No RETUI	PALL AT ANY TIME EVEN WHEN
	APPARENTLY WITHIN RANGE	+COPPECT AZIMUTM
September 1		
8.	Was an intercept attempted? (Circle ATTEMPTED TO GET CLOS	
9.	Were photographs taken? (Circle	one) Yes No
10.	Were any other aircraft seen in the a	rea? (Circle one) Yes No
	a. If YES, was any attempt made to c	ontact them? Comments: My wingman
	WAS WITH ME DUDING MISS	1014 - and and an analysis of the second
11.	Were any nearby ground stations conta	cted during or soon after the sighting?
	(Circle one) Yes No Comme	nts: <u>Shadvlady was Contoblin</u> s
	THE FLT. AND PELAVING	POSITION OF OBJECT AS THEY
	RECEIVED CALLS FROM DBS	
	Dia:	ssification canceled to 27 2 2 NPR 25-1 by
	The second secon	HO.

56 1 0 51

		Page three
12.	Were any unusual disturbances noted on the compass or radio	0?
•	(Circle one) Yes No Comments:	

· · · · · · · · · · · · · · · · · · ·		
13.	Was any turbulence noted? (Circle one) Yes	No
	Comments: OTHER THAN WEATHER TUR. NOT	UNUSUAL
		*** ***
14.	Estimate how long you saw the object. Hours Minute	45420-6022 es Seconds
	Circle one of the following to indicate how certain you are to Question $1\mu_{\bullet}$.	e of your answer
	a. Certain (b.) Fairly certain c. Not very sure	d. Just a guess
15.	Did you observe the object through any of the following?	
	a. Eyeglasses Yes No c. Other	
	#7 demphrit (CAT) and Att Colors - community about the Endoded Att Annual Colors and the Colors	
16.	What was the condition of the sky? (Circle one)	снять н ВУ/Случ Полочно в соверного поческу лічу с за соверного в деннива в горических вистима.
	a. Bright daylight d. Just a	trace of daylight
	b. Dull daylight (e.) No trac	e of daylight
	c. Bright twilight f. Don't n	remember
17.	If you saw the object during daylight, twilight, or dawn, we located as you looked at the object? (Circle one)	there was the sun
	a. In front of you	l. To your left
	b. In back of you by authority of page 37 92 AFR 205-/by	e. Cwerhead

To your right

Don't remember

18.	If you saw the object at night, twilight, or dawn, what did you notice concerning the stars and moon?
	STARS (Circle one) a. None b. A few c. Many d. Don't remember MOON (Circle one) a. Bright mean light b. Dull moonlight C. No moonlight — pitch dark high d. Don't remember
29.	Was the object brighter than the background of the sky? (Circle one)
	a. Yes b. No c. Don't remember
20%	If it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Circle one)
	a. A mile or more away (a distant car)? b. Several blocks away?
(c. A block away? d. Several yards away? e. Other
21.	What were the wind conditions at the time you saw the object? (Circle one) a. No wind b. Slight breeze c. Strong wind d. Don't remember
22.	What type of cloud cover were you flying through at the time you saw the object? (Circle one)
	a. Clear b. Overcast c. Undercast
	d. Above scattered clouds
	f. Through scattered clouds g. Other
23.	Did the object appear: (Circle one)
. (a) Solid? Time was embedded in slouds.
	b. Transparent? Classification canceled to change to
	c. Don't know. by authority of pa37 22 AFR 205 1 by

CONTRACTAT

Page five

24.	Did the object:	(Circle one for each question)
romas butter tractions	a. Appear to stand still at any time? b. Suddenly speed up and rush away at c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flicker, throb, or pulsate?	
25.	Did the object move behind something a	t anytime, particularly a cloud?
: .	(Circle one) (Yes No Don't	know. If you answered YES, then tell
	what it moved behind. In time of	disch dissapposed it went
	above overant as I was go	ng throughit
. 26	Total the shift of	
20,	Did the object move in front of someth: (Circle one) Yes No Don't 1	· · · · · · · · · · · · · · · · · · ·
	what it moved in front of.	know. If you answered YES, then tell
	THE TO MOVED THE TOTAL OF THE PARTY OF THE P	
27.	The edges of the object were: (Circle	one)
27.	The edges of the object were: (Circle	
27.		
27.	a) Fuzzy or blurred b. Like a bri	
27.	a) Fuzzy or blurred b. Like a bri	ight star c. Sharply outlined
A	a. Fuzzy or blurred b. Like a brid. Don't remember e. Other	ight star c. Sharply outlined
A	a. Fuzzy or blurred b. Like a brid. Don't remember e. Other	ight star c. Sharply outlined
A	a) Fuzzy or blurred b. Like a brid. d. Don't remember e. Other Describe in a few words the color of the color. IF POSSIBLE, try to guess or estimate was a second color.	ight star c. Sharply outlined ne object. Dight lighted white
28.	a) Fuzzy or blurred b. Like a brid. d. Don't remember e. Other Describe in a few words the color of the color of the color. IF POSSIBLE, try to guess or estimate with longest dimension.	ight star c. Sharply outlined ne object. Dight lighted white what the real size of the object was in feet.
28.	a) Fuzzy or blurred b. Like a brid. d. Don't remember e. Other Describe in a few words the color of the color. IF POSSIBLE, try to guess or estimate with longest dimension.	ight star c. Sharply outlined ne object. Sight lighted white what the real size of the object was in

National Control of the Control of t	Page six	
30.	Do you think you can estimate the speed of the object?	Designation of the last
	(Circle one) Yes No	(Appropriate)
	If you answered YES, then what speed would you estimate? MPH.	Transporters.
		The state of the s
31.	thin you can estimate how far away from you the object was?	DAMED-COMMO
	(Circle one) No	ALCOHOLD WHILE
· .	If you answered YES, then how far away would you say it was?	A CONTRACTOR OF THE PARTY OF TH
32。	Try to estimate the number of degrees the object was from true North (Azimuth)	0
	32.1 When it first appeared: 60 degrees.	OCCUPANDA SE
	32.2 When it disappeared: 60 degrees.	COMPRISOR OF THE PARTY.
33.	If there was more than one object, then how many were there??	aborezenek
	Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	STATE THE DESCRIPTION OF THE
		CONTRACTOR SECTION
	Classification canceled (o. che.	CONTRACTION.
٠.	by authority on an 37 Ja ACROS 1 by	The property of
r		SAPERED KIET
34.	How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? (Circle one)	direction or the second second
	a. Head of a pin e. Quarter i. Grapefruit b. Pea f. Half Dollar Basketball	District Mainte
	c. Dime g. Silver Dollar k. Other or volume d. Nickel h. Baseball)
	do RIORCI	STANISHED STANISH
35.	Circle one of the following to indicate how certain you are of your answer to Question 34.	SOURCE DE MANAGEMENT
	a. Certain b. Fairly certain c. Not very sure d. Uncertain	Mary of the state of the state of

·	Page seven
36.	How did the object or objects disappear from view: 1st went behind loved - ond-just seemed to good in cloud layor
A PARTIE STATE OF	
3.0	What direction were you looking when you first saw the object? (Circle one)
	a. North c. East, e. South g. West b. Northeast d. Southwest f. Southwest Northwest
38.	What direction were you looking when you last saw the object? (Circle one)
	a. North c. East e. South E. West b. Northeast d. Southeast f. Southwest h. Northwest
39。	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, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	FUSSY
	ELAT
40.	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.
	WEST 3
	A -MOOTH WEST > 13
	Classification canceled te changed to
	by authority of pay 37 2, AFR 305 by

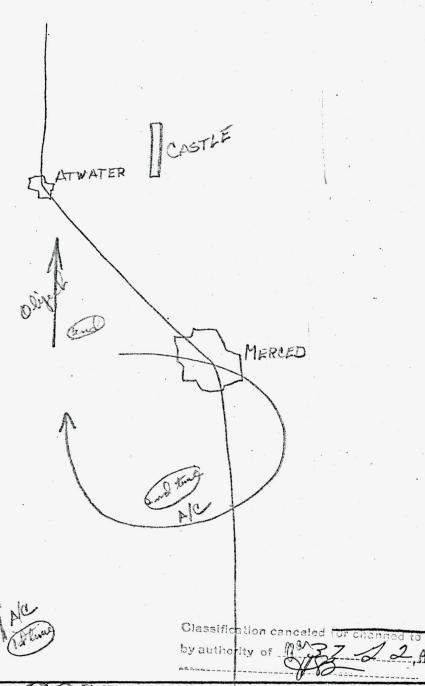
Page eight

41.	In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.
	O METAL
	50-60' Diamento
	3 The Dome of an observatory cut of Cobout 60' Loron.
42.	Was this the first time that you had seen an object or objects like this?
	(Circle one) Yes No If you answered no, then when, where, and under what circumstances did you see other ones?
43.	In your opinion what do you think the object was and what might have caused it?
	I have no idea furlat this object could have been
[
7	by our self standards, It seemed to have great speed
	Jul I saw very little manuschilder. From the limited
() ()	Jul I saw very little manuschillen. From the limited emount of observations I made I world say that it
() ()	emount of observations I made I world say that it was a planned and constructed object
() ()	Jul I saw very little manuschilder. From the limited

Page nine

hh. If practicable, attach to this page the section of a local area chart which shows the location of the sighting. On this chart plot the flight path of your aircraft and the flight path of the object.

If a local area chart is not available, roughly sketch in the area of the sighting showing latitude and longitude. Then plot the flight path of your aircraft and the flight path of the object. Put in prominent landmarks as necessary.

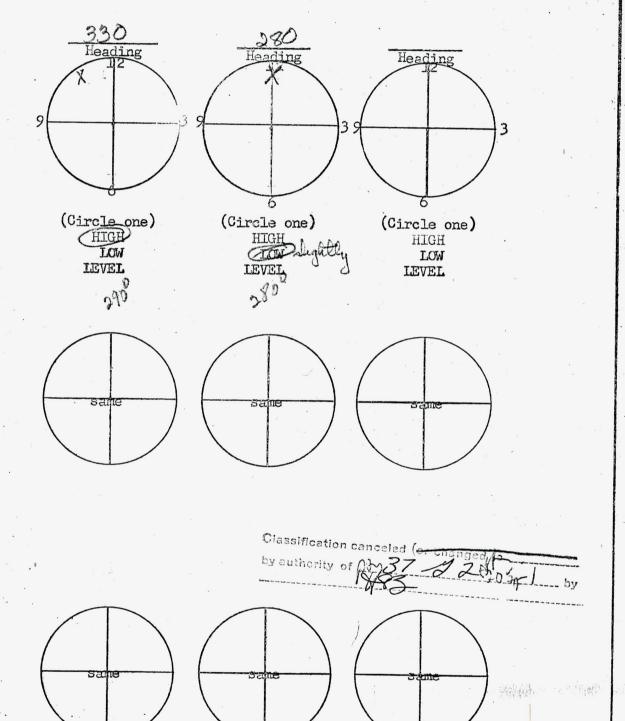


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Page ten

45. Show the location of the object in relation to the aircraft by placing an "X" on the edge of the circle at the o'clock position and state high, low or level. If this relationship changed during the sighting, use another circle and show the new relationship of the object to the aircraft. Also indicate any changes of heading of your aircraft.



CONFIDENCIAL

Page twelve 47. Please give the following information about yourself: Middle Name TELEPHONE NUMBER What is your present job? FIGHTER PILOT - 456 FIS Sex MALE Please indicate any special educational training that you have had. a. Grade school Technical school e. b. High School (Type) c. College___ f. Flying school d. Post graduate Other special training 48. Date you complete this questionaire?:

by authority of fM37 2 AFR 265 by

CONTINUENTIAL

Page eleven

Please give a brief narrative account of sighting and any other additional My flight was on door and I had I man up stating 204 b. at 2310 we started secening calls concerning this diject. I had ICI devert the 10 on DCA's. Iwent up in another AC and we sel apa systematic search pattern. She callsfrom the ground indicated the deject was above me so I climbed through the overcast (1,000 thick) and searched on top. There as I was Oreoling outon my descent that I spotled the object the first time. I made a hard turn (storbourd) to gerandto look Outers unablate find it. Ill De no. I men boon Dow over Marcolas an olipenser and started for the Banos (reports Valcome from the Elevel 15 mi out no. 2 colled and sail be had the dijection sight so I came lack and climbson top the overcast again. It was a this time that I spilled the rapidly moving light embedded in the downs and started trying to more in. It neved away very surfity to the Morth and dissappeared

Classification conceins
by authority of \$137 7 245 5 1 by

CONTIDENTIAL POR BURNE

AIRBORNE OBSERVER'S DATA SHEET

This questionaire 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, and will be regarded as confidential material. 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.	Date observa	ation was made	3	2.	Time obser	vation wa	s made:
!	Day	Month Y	ear		<u>2320-</u> 2 Time	340 PSI. Zone	Daylight Saving
				•	٠.,		Standard
					or <u>0720</u>	-07H 07	(GMT)
. 3		ion of aircraf				t made:	
	3776 N	V- 120°30 Coordinates	W1. (20	milé Kuglius			
4.	Crew members	s who made the	observati	on. (List	each name)	amentos seguino por esta Servicio de Astrono de Mario de	
		NAME		RANK	C	REW POSITI	ON
				The grand	JEG.	61	
			*	W.	11		
				•			8
	C			and the second s			And the second s
1			Continue Springers Continue	n o a magnin destro (groupe et l'anti-le l'anti-le l'anti-le l'anti-le l'anti-le l'anti-le l'anti-le l'anti-le			
		1			Barrelland and the State of the		
	W						
	C	Classification can	celed (open				ette er gjente, podlente

(19 Sep 56**)**

4602D Area Classified 1 0 51
Document Log # 56 1 0 51

	rage Two
5.	Aircraft identification a. Type aircraft 1860 b. Serial No. 981 c. Home Station ASTIF b. Ind. Altitude 8000-21,000 c. Ind. Airspeed 300-350 Knots MPH
7.	Was an attempt to detect the object on airborne radar made? (Circle one) Tes No No Radar Radar inoperative a. If YES, describe: Diked UPA Small Blip but TACED Simulatory Foundly
8.	Was an intercept attempted? (Circle one) Yes No ATTEMPTED TO GET ELESP
9.	Were photographs taken? (Circle one) Yes No
10.	were any other aircraft seen in the area? (Circle one) Yes) No a. If YES, was any attempt made to contact them? Comments: 47 MAS IN SAME AREA IN PADIO CONTACT
	Were any nearby ground stations contacted during or soon after the sighting? (Circle one) Yes No Comments: SHADY LADY (214"ACEW) LIAG IN ODIVSTANT ODNITHET WITH Else TRUE Classification canceled (2000 FR 005) Wanthouse as part of the part of

Page three

12.	Were any unusual disturbances noted on the compass or radio?
·	(Circle one) Yes No Comments:

13.	Was any turbulence noted? (Circle one) Yes (No)
	Comments:
-	
14.	Estimate how long you saw the object. Hours Minutes Seconds
.*	Circle one of the following to indicate how certain you are of your answer to Question $1l_1$.
granden e compos	(a) Certain (b). Fairly certain c. Not very sure d. Just a guess
15.	Did you observe the object through any of the following?
	a. Eyeglasses Yes No
	c. Other
16.	What was the condition of the sky? (Circle one) //16/17
	a. Bright daylight d. Just a trace of daylight
	b. Dull daylight (e.) No trace of daylight
	c. Bright twilight f. Don't remember
(always a second	
17.	If you saw the object during daylight, twilight, or dawn, where was the sun located as you looked at the object? (Circle one)
	a. In front of you d. To your left
	b. In back of you classification canceled for the second e. Cwerhead by authority of 27, 9/2) HFR 705-/by
	c. To your right fremember
	A Company of the Comp

	Page four
18.	If you say the object at night, twilight, or dawn, what did you notice concerning a stars and moon?
continues and the second	STARS (Circle one) a. None b. A few c. Many d. Don't remember MOON (Circle one) a. Bright meen light b. Dull moonlight C. No moonlight — pitch dark d. Don't remember
19.	Was the object brighter than the background of the sky? (Circle one) a. Yes b. No c. Don't remember
and the same of the same	
20%	If it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Eircle one)
	a. A mile or more away (a distant car)? b. Several blocks away?
	6. A block away? d. Several yards away? e. Other Resembles Bushing phosphonous
21.	What were the wind conditions at the time you saw the object? (Circle one)
	a. No wind b. Slight breeze c. Strong wind d. Don't remember
	a. No make at the first transfer of transfer of the first transfer of transfer o
	a. No wind by Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one)
	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast
	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds e. Below scattered clouds
	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast
22.	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds f. Through scattered clouds g. Other
22.	what type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds f. Through scattered clouds g. Other Did the object appear: (Circle one)
22.	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds f. Through scattered clouds g. Other
22.	what type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds f. Through scattered clouds g. Other Did the object appear: (Circle one) a. Solid? b. Transparent?
22.	a. No wind b. Slight breeze c. Strong wind d. Don't remember What type of cloud cover were you flying through at the time you saw the object? (Circle one) a. Clear b. Overcast c. Undercast d. Above scattered clouds e. Below scattered clouds f. Through scattered clouds g. Other Did the object appear: (Circle one) a. Solid?

CONTINUENTAL	Page five					
24. Did the object: (Circle one for	each question)					
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? f. Change shape? Z. Flicker, throb, or pulsate? Yes No	Don't know					
25. Did the object move behind something at anytime, particularly	a cloud?					
(Circle one) Yes No Don't know. If you answered Y	ES, then tell					
what it moved behind. Moved up into clou	d when					
Eighter got in immediate Hac	14					
26. Did the object move in front of something at anytime, particula	arly a cloud?					
(Circle one) (Yes) No Don't know. If you answered Y	/					
what it moved in front of. First sighted at 1114 + th	en everle					
disappear vertically into overcest The it upp	used agen					
SALLER STATE OF THE STATE OF TH	The second secon					
27. The edges of the object were: (Circle one)	N. Carlo					
(a.) Fuzzy or blurred b. Like a bright star (c. Sharply outlined						
d. Don't remember e. Other						
28. Describe in a few words the color of the object.	1 66					
28. Describe in a few words the color of the object. Apple	Contract of the second					
Chang Tive INTOMAIT	1					
29. IF POSSIBLE, try to guess or estimate what the real size of the	e object was in					
its longest dimension. 100 - 120 feet.						
Classification panceled (La) AFR &	7-25 - (
CONFIDENTIAL 56 10 51						

74.0milerouseastateleseess	Page six						
30.	Do you think you can estimate the speed of the object?						
	(Circle one) (Yes) No						
Nija natang kontak panun	If you answered YES, then what speed would you estimate? 1000-1200 MPH.						
31.	thin 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 say it was? /2 000 feet.						
-	TTIMES 4-6 MI						
32.	Try to estimate the number of degrees the object was from true North (Azimuth).						
	32.1 When it first appeared: 60 degrees.						
	32.2 When it disappeared: 60 degrees.						
No suppose the sup							
33。	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.						
	Classification						
	by authority of Pan 37, 913) AFR 215-1 by						
e - 2	#93						
34.	How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? (Circle one)						
3	a. Head of a pin e. Quarter i. Grapefruit						
	b. Pea f. Half Dollar j. Basketball						
	d. Nickel g. Silver Dollar k. Other Wolley Ball Slottly Squasted						
35.	Circle one of the following to indicate how certain you are of your answer to Question 34.						
	a. Certain (b.) Fairly certain c. Not very sure d. Uncertain						

	Page seven
36.	How did the object or objects disappear from view: went ventically
	INTO CLOUDS AT A GREAT RATE OF Speed, NEARLY
	JUSTANTANIOUS
1 FOR MOTIVATE SECTION AND ADDRESS OF A	
5.0	What direction were you looking when you first saw the object? (Circle one)
	a. North c. East e. South g. West b. Northeast d. Southwest f. Southwest h. Northwest
38.	What direction were you looking when you last saw the object? (Circle one)
The second second	a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest
	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, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Fuzzy PAST PAST
	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. Classification canceled by authority of part 37.9 (2) BF9005-69

Page eight

41. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

STRONG - HEAT RESISTANT METAL 150' IN DIAMETER CIRCULAN - FLAT Observatory Dome

42. Was this the first time that you had seen an object or objects like this?

(Circle one) Yes No If you answered no, then when, where, and under what circumstances did you see other ones?

43. In your opinion what do you think the object was and what might have caused it?

I Pout KNOW WHAT IT WAS.

IT looked Like Southing Foreign to

OUR OUITURE POSSIBLY.

IT showed evidence of intelligent

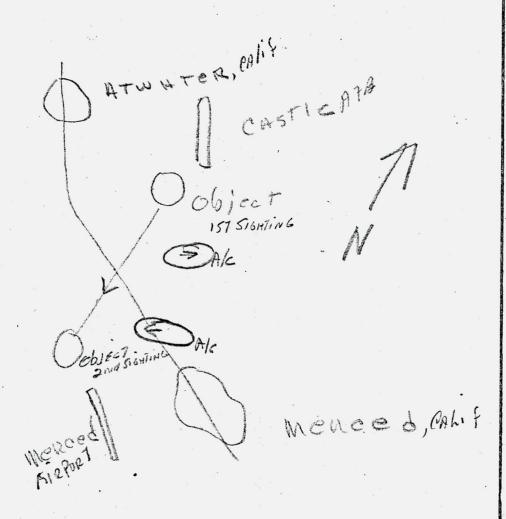
CONTROL + CONSTRUCTION

Exauthority of par 37 g (2) #FF 205-16;



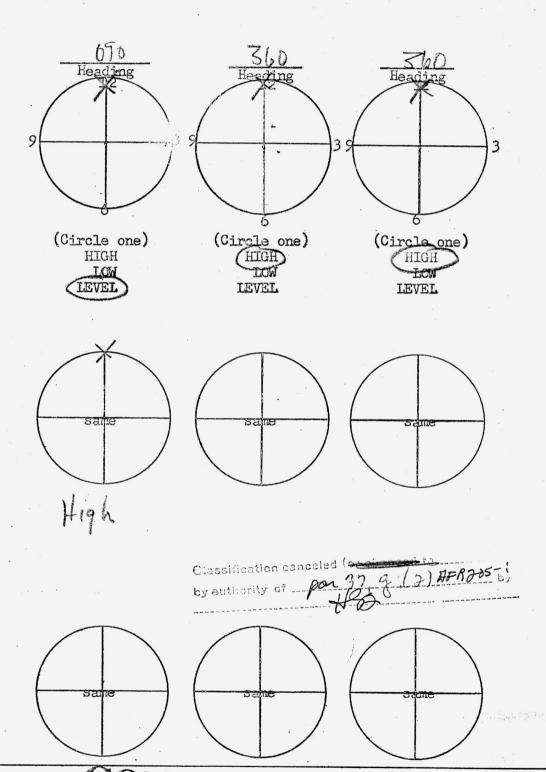
14. If practicable, attach to this page the section of a local area chart which shows the location of the sighting. On this chart plot the flight path of your aircraft and the flight path of the object.

If a local area chart is not available, roughly sketch in the area of the sighting showing latitude and longitude. Then plot the flight path of your aircraft and the flight path of the object. Put in prominent landmarks as necessary.



by authority of Par 37, 9 (2) HFR 805-1

45. Show the location of the object in relation to the aircraft by placing an "X" on the edge of the circle at the o'clock position and state high, low or level. If this relationship changed during the sighting, use another circle and show the new relationship of the object to the aircraft. Also indicate any changes of heading of your aircraft.



46. Please give a brief narrative account of sighting and any other additional data or comments.

I was in the Gen pattern at Castle when a stronge lighted object was sighted over how Banes, CALS 270° AT 20 Mi, of Inoke out of the potture and observed that onea. there was an over each from 10M-21M a checked sur and under it No contact with anything, al had radio contact with thouse Lasty (GCZ), They were relaying informalian from tower + civilian populice. I was over the cloudes heading lack to cartle when coult righted the object ourseast. Il per tralect the secretary and just as I came out a had a good lock at the object. Tried to get in olone when it shot up into about of sighted it several more trees but has low full acres as a constant go legents andrew if dead by any of the 56 1 0 51

Page twelve 47. Please give the following information about yoursel ADDRESS TELEPHONE NUMBER ighten Pilot What is your present job? Sex Please indicate any special educational training that you have had. a. Grade school e. Technical school b. High School (Type) c. College f. Flying school d. Post graduate g. Other special training 48. Date you complete this questionaire?:

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3456Th FIS CASTLE AFE

1001-B INT 2

8 October 1956

								000 0		P7 '	101	
1	The below	information	13	submitted i	a accordance	With	AIM	200-2	para	1 . 7	(4)	

(a) The object appeared to be oblong resembling a volleyball slightly pressed from top to bottom.

(b) The light appeared to be the size of a volleyball held at arms length.

The light was inflourescent in coloring and had no bainding effects.

Only one light was sighted.

Mo formation

None

2.

3.

6.

None No sounds heard to pilots.

The light illuminated the clouds surrounding.

(a) The light or object was brought to the attention of Castle Tower and 456th alert crews through telephones calls from local people.

(b) Light was 11 M approximately 10 N.M west of Castle Air Force Base at

first sighting by pilots.

(c) Object disappeared immediately into the clouds at 11 M.

(d) Light appeared to move vertically and horizontally at very high speeds.

(e) Light disappeared vertically into the clouds.

(f) First sighting was monemtarily as pilot looked up and sighted the light at approximately 11 M, heading approximately 270° from Castle AFB. The light disappeared in clouds similtaneously. The second sighting lasted approximately fifteen (15) seconds.

(a) Airborne observation.

(b) Nomoptical aids.

(c) Sighting was made by two fighter pilots while airborne flying F SoD aircraft, at altitudes varying from 6 M to 21 M at different headings and speeds. Fighters are stationed at Castle Air Force Base, California,

(a) 0720 - 0740, 8 October 1956

(b) Night.

Classification cane by authority copper 37 g (3) APR 205-1 by

5. (a) Location of observation was within a 20 mile radius of Castle AFB, California

None available. This unit was notified through Castle AFB tower.

1. lst Lt., 456th Fighter Interceptor Squadron, 2nd Lt, 456th Fighter Interceptor Squadron, Fighter Pilot and A-1.

(a)O Overcast at 11 M and solid to 21 M, scattered condition below 11 M.



0

Declassification Authority NND 923007

(b) Surface - 20 0 12 7 mi WN 6 K N-NW. 6,M - Winds 160 at 9K 10,M - 310 at 16 K 16,M - 310 at 27 K 2. 6,M 3. 10,M

A. 16,M

310 at 25 K 300 at 35 K #\$ 20,M 6. 30 M

310° at 25 K 50,M

11 M (c)

Dark

Classification cancaled

Scattered Clouds up to 11 M- Solid from 11M to 21M 69

No Tunderstorms

- S. None to our knowledge Pilots checked with base weather and beacon lights in Fresno and Merced area.
- 9. Light was sighted, no object positively identified.
- 10. None except for the two F 86D's.
- 11. Intelligence Officer 456th Fighter Interceptor Squadroms let Lt Denate Correa Jr. AO 3020717. The sightings of light were first sighted by civilians in the Merced area.
- was scrambled at 2320 PST. He climbed and joined up with Lt over Merced heading 1807. Lt went through the overcast and found nothing above the clouds. He then descended through the overcast and broke out at 11 M over Merced heading 330° and as he broke out he looked out and sew a big light to his 1030 oclock position and immediately the light disappeared in the clouds. Fighter went in to hard starboard turn but was not able to see light again. Thelight was bright resembling burning phosphorous. In the meantime Lt sighted the light at 11 M but was unable to identify the object as it disappeared into the clouds. The light moved vertically at a very fast rate. The light was approximately 10 N.M. west of Castle at approximately 11 M. Lt. then vestored towards the light and returned to home plate. Lt the light again at 11 M approximately 10 N.M West of Castle AFB and had sight of light for approximately 15 seconds them it disappeared into clouds. It orbited around Merced and Castle for approximately ten (10) more minutes but never detected the light again. He landed at 2350 PST.

I consider both pilots very reliable and the information obtained from both pilots was the same eventthough they did not discuss the subject prior tointerrogation.

> unto Correa p DONATO CORREA JR

CLASSIFIED 1st Lt FREEDS-/ Intell

Officer

56 10 51

Jow Pressure an area causing balloon to circle in area

0500 ₹ - 32.4N [286]

MERCED 37.17N ,20.30W)

06432 - 34.1 N 121.83W

09022 - 33.2N

122.2 W

1150 & 33 N