4602D AISS UFOB LOG

Aze macamer	DATE/TIME OF SIGHTING	RECD HQ 4602D
REPORT NO.	DATE, TIME OF STATE	
AISS-UFOB-407-55	28/2232Z Nov 55	29 Nov 55
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LOCATION OF SIGHTIN		
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Cleveland, Ohio		S/Sgt DeRudder
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MEANS RECD	ACTION	
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TT Msg	ATIC Form 164 sent to observe	er 30 Nov 55
	Large THITO ACCTONED	ASSIGNING OFFICER
INVES UNIT	DATE INVES ASSIGNED	ADDICATES OF LOCAL
Hqs	30 Nov 55	N/A
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DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
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COMMENTS		
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ATIC Form 164 sent	t to observer 30 Nov 55. The r be indicated below after anal	vsis.
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CONCLUSIONS		
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HEADQUARTERS 4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC)

ENT AIR FORCE BASE COLORADO SPRINGS, COLORADO

Mr. Harry Hitchlock 10021 Madison Avenue Cleveland, Chio

Dear Mr. Hitchlock,

This organization is responsible for analysis and preliminary investigation of unidentified flying object sightings within the boundries of the United States. We appreciate your cooperation in reporting your sighting, however, additional information is needed for analysis of this sighting.

The inclosed ATTO Form No. 16h (U.S. Air Force Technical Information Sheet) is forwarded for your convenience in supplying this squadron with the needed information. Again our thanks for your ecoperation.

Sincerely,

VCT72 ZNA014 YMA009FJA003 P RJEDEM RJEDBW RJEPNB RJEDWP RJEPHQ TE RJEDFJAME TIL FJF 058 ZDK 018 P 292030Z 4602D AISS UFOB REPT... RUEDEN RUEDBW RUEPNB RUEDVP RUEPHQ RJEDTJ 44 2,920372 COMDR 662 ACTRON BROOKFIELD AFSTA OHIO! O RUEDEN/ COMDR ADD ENT AFB COLO WEDBW/ COMDR 30TH ADIV WILLOW RUN AFSTA MICKH DNB/COMDP EADF STEWART AFB N Y DWP/ COMDR AIR TECH CENTER WRIGHT PATTERSON AFB OHIO PUEPHON DIR OF INTELLIGENCE HG USAF UNOLASSIFIED/ INT 11-113 PO UFOR THIS IN 12 PARTS PART I PD FAPAD LIKE WING CHA SIZE OF SINGLE RÜGIHE AIRCRAFT CHA COLOZ DARK CMA NUMBER OLN ONE CMA NO SOUND CMA NO SPEED CMA DBJECT CALED RIB STRUCTURE OF A WING PO PART II PO ALTITUDE 1979 FEET BUECT IN SIGHT 27 SECUNDS PD PART III PD VISUAL OBSERVATION PD D-035ERVER CLM RT VIII PO NEG PO PART IX PO NEG PO PART X PO NEG PO PART XI PD ARING OFF CAPI SIDNEY C. MARLBOROUGH JR. OPERATIONS AND LIBINCE OFF PD PARTIXII PD WEG PARSE NOV-RJEDEJ

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U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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, 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.

	When did you see the object? NOV 1955 Day Month Year Time zone: (Circle One): a. Eastern b. Central c. Mountain	2. Time of day: Hour Minutes (Circle One): A.M. or P.M. (Circle One): a. Daylight Saving b. Standard	
	d. Pacific e. Other		
4,	Where were you when you saw the object? LAKEWOOD AF OBSERVATION POST Nearest Postal Address Additional remarks:		-
5.	Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cert	Minutes Seconds ain you are of your answer to Question 5,	
		Not very sure Just a guess	
6.	What was the condition of the sky?		
	(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember	
7.	IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at	t
	(Circle One): a. In front of you b. In back of you c. To your right (Tite SUN HAD	d. To your left e. Overhead f. Don't remember 56(.)	

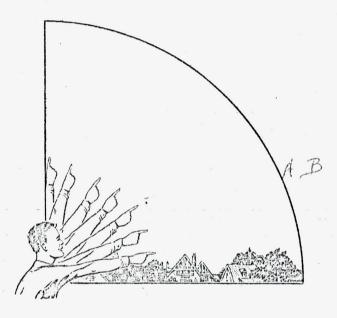
8. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOON?				
8.1 STARS (Circle One):	8.2 MOON (Circle One):			
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember			
9. Was the object brighter than the background o	of the sky?			
(Circle One): a. Yes	b. No c. Don't remember			
10. IF it was BRIGHTER THAN the sky backgrou	and, was the brightness like that of an automobile headlight?:			
	a. A mile or more away (a distant car)? b.; Several blocks away? c. A block away? d. Several yards away? e. Other			
11. 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 c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flicker, throb, or pulsate? 	Yes No Don't Know			
12. Did the object move behind something at anyti	me, particularly a cloud?			
(Circle One): Yes No it moved behind: after comin in New about 1 Specials then do	Don't Know. IF you answered YES, then tell what a chort of the food at somein			
13. Did the object move in front of something at an	nytime, particularly a cloud?			
(Circle One): Yes No it moved in front of:	Don't Know. IF you answered YES, than tell what a heavy man of cloud behind the			
14. Did the object appear: (Circle One):	. Solid? b. Transparent? c. Don't Know.			
15. Did you observe the object through any of the factorial a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No				

16. Tell in	a few words t	he following thir	ngs about the object.			
a. Sou	nd a de	en hour	like the	sound o	Jan avior	A
h. Col	or 50 a	ak grey		•	proper	lor mole
		0.0				
					include in your sketch	500 F
			ngs, proffusions, etc the direction the obje		exhaust trails or vapor t	trails. Place
	•		•			
						e e
				y sa si		
			+			
			and the second s			
	2 44	s n 2 n	· ·	2 .		
18. The edg	jes of the obje	ect were:				9.2
(Ci		Fuzzy or blurre Like a bright s		e. Other		
	6.	Sharply outline	d)			
and the or the second s	d.	Don't remember				
			t, then how many we			
Draw a	picture of how	they were arran	ged, and put an arrov	v to show the direc	ction that they were tra	veling.
	5 204					
	0.00					in the second
						e V
	• •					• • • • • • • • • • • • • • • • • • • •

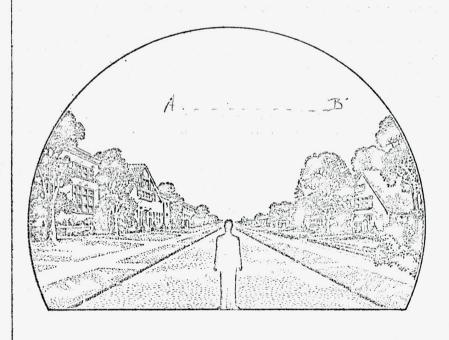
20. Draw a nicture th	hat will show the motion that the object or objects ma	ide Place on "A" of the haringing
	3" at the end of the path, and show any changes in dire	
	A	
<i>f</i>		15
21. IF POSSIBLE, to	y to guess or estimate what the real size of the objec Large feet.	t was in its longest dimension.
22. How large did the	e object or objects appear as compared with one of the	following objects held in the hand
(Circle One):	a. Head of a pin g. Si	lver dollar
(= 1. 5. 5 5 1. 5),		sebali
		apefruit
		sketball
	•	her
•	f. Half dollar	
22.1 (Circle One of	the following to indicate how certain you are of your	answer to Question 22.
		of very sure
		ncertain
23. How did the object	ct or objects disappear from view?	eared not a heavy
24. In order that you co	an give as clear a picture as possible of what you saw, we	would like for you to imagine that you could
	t that you saw. Of what type material would you make it?	
	scribe in your own words a common object or objects which	
same appearance as	s the object which you saw.	1 10 2 Maleimeni
The is	s the object which you saw. Itandard material used to	build antiegt
The size	of a large dighter and	eft.
Shape o	of Alying wing (triong	álar)
Demelar	to AVKO 101 (See Jung	a ger anough out
in Grow	the fusilage protruding	it did not appear
$n \cdot A$	If denil as motorden	Visit of the
to have .	the first for	, Joward of
to have .	ine gristing growing	, forward of
to have.	ine grading	, forward of

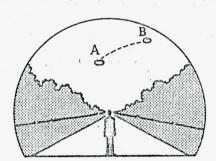
		1	
25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle On	re)
	(a) Inside a building (observers' Post)	 a. In the business 	s section of a city?
	a Inside a building Observes (or)	b. In the resident	ial section of a city? uside? Lake word Park
	b. In a car	(c) In open country	side? Xarewood fact
	c. Outdoors d. In an airplane	d. Flying near an	
	e. At sea	e. Flying over a c	
	f. Other		en country:
27.	What were you doing at the time you saw the object, and	how did you happen to not	ice it?
	on duty at Post.		
			e e e e e e e e e e e e e e e e e e e
)	
28.	IF you were MOVING IN AN AUTOMOBILE or other vehi	cle at the time, then compl	ete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
	28.2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were looking	at the chiect?	
	(Circle One) Yes No	0	
29.	What direction were you looking when you first saw the c	bject? (Circle One)	
	a. North c. East	e. South	g. West
	a. North c. East b. Northeast d. Southeast	f. Southwest	h. Northwest
30.	What direction were you looking when you last saw the o	bject? (Circle One)	
	a. North c. East	e. South	g. West
	(b.) Northeast d. Southeast	f. Southwest	h. Northwest
31.	If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was up		
	31.1 When it first appeared:	÷	
	a. From true North degrees.		
	b. From horizon degrees.		10 N
	31.2 When it disappeared:		8
	a. From true North degrees.		
	b. From horizon degrees.		

32. 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.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.	. What were the weather conditions	s at the time you saw the object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	a. No wind
	b. Hazy	b. Slight breeze
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	a. Dry	(a) Cold
	b. Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	() c. Warm
	d. Snow (Decesion	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some offic	ial that you had seen the object?
	28th nov.	1988 Thomas Filter Center at time
	Day Month	1955 Phone Felter Center at time Year of sighting.
26		
30.	Was anyone else with you at the t	Time you saw the object?
	(Circle One) Yes	No
	36.1 IF you answered YES, did to	ney see the object too?
	(Circle One) Yes	No
	36.2 Please list their names and	addresses:
		LAKEWOOD OHIO
37.	Was this the first time that you ha	d seen an object or objects like this?
	are the	
	(Circle One) Yes	No
-	37.1 IF you answered NO, then w	hen, where, and under what circumstances did you see other ones?
	In your opinion what do you think to	the object was and what might have caused it?
	In your opinion what do you think t	the object was and what might have caused it?
	In your opinion what do you think to	the object was and what might have caused it?
	In your opinion what do you think to	the object was and what might have caused it?
	In your opinion what do you think to	the object was and what might have caused it? was a "flying wing" Type anags
	In your opinion what do you think to	the object was and what might have caused it?

39.	39. Do you think you can estimate the speed of the object?	200
	(Circle One) Yes No To expend to the object: IF you answered YES, then what speed would you estimate?	To just
	IF you answered YES, then what speed would you estimate?	p.h.
40.	10. 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 say it was?feet.	
41.	11. Please give the following information about yourself:	
	NAME Last Name First Name Middl	e Name
	ADDRESS Street City Zone	OHIO
	Street City Zone	State
	TELEPHONE NUMBER	
	TELLI HOME NOMELY	3
	What is your present job?	
	Age36 Sex	
٠.	Please indicate any special educational training that you have had.	
	a. Grade school e. e. Technical school	
	b. High school 4 VAARS (Type) c. College f. Other special training	
	d. Post graduate	
42.	2. Date you completed this questionnaire: Day Month	Year
		, a

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME		tr lease	राता)	
SIGNATURE	3.			
DATE	44	Dec	1955	

(Do Not Write in This Space)
CODE:

the object to the North of the Post printing it out to me, we watched it beging in an Eastily direction until it disappeared in a men of cloud. The unusual the be officed way fast owing to the officer in charge of the Ulimor contacted the officer in charge of the Jitte Center giving him the details of an English it was a flying wring type of air craft atthough it did not sound, to me, like a jet I heard a deeper roan like a projeller type motor(5) There was a heavy man of cloud statching the best to the East, North of the Post over the dake overhead the sky was clear.