## 4602D AISS UFOB LOG

REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISOP
AISS-UFOB-53-56	05/0200Z Mar 56	5 Mar 56
LOCATION OF SIGHTING		LOGGED BY
Racine, Wisconsin		S/Sgt DeRudder
MEANS RECD	ACTION TAKEN	der geren der
TT Msg	164 sent	
INVES UNIT	DATE INVES ASSIGNED	ASSIGNING OFFICER
Hq	5 Mar 56	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	N/A
DATE FORM 5		
5 Mar 56		
COMMENTS		
ATIC Form 164 sent 5 Max	56. Results of analysis	s of returned form
as indicated below:		
CONCLUSIONS  OTHER P	bably Searchlig	a lit
UIIILA. ITO	vary scarcing	711

AISOP FORM 7 (2 APR 55)

## HEADQUARTERS 4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC) ENT AIR FORCE BASE

COLORADO SPRINGS, COLORADO

Mr. Harvey Houston 1805 Polaris Street Racine, Wisconsin

Dear Mr. Houston,

This organisation 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 ATIC Form No. 164 (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 cooperation.

Sincerely,

ENO ØØ1 ENAØ19 YMAØ1ØHRAØØ9HRAØ1ØHRHØØ3 RR RJEDEN RKEDAE RJGPHQ RJEPNB DE RJEDHR 1H R Ø5Ø25ØZ FM COMDR 755TH AC&W SQ WILLIAMS BAY WISC RJEDEN/COMDR ADC ENT AFB COLORADO SVRINGS CULO RJEDAE/COMDR 37TH ADIV TRUAX FLD MADISON WISC RJEPNB/COMDR EADF STEWART AFB NEWBURGH NEW YORK RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON 25 D.C INFO RJEDHR/COMDR 4706TH ADW OHARE INTL APRT PARK RIDGE ILL /U NGC L A S S I F I E D/WBOOTGØ72Ø UFOBGIN ACCORDANCE WITH AFR 200-2 CMA DTD 7 DTD 12 AUG 54 CMA FOLLOWING REPORT IS SUBMITTED: (A) ROUND (B) SIZE OF SHIRT BUTTON (C) WHITE (D) THREE (E) N/A Racille Wiscousin (F) NONE (G) NO (H) NO (I) NONE OBS SAID IT WAS FLYING LOW (A) APPROX 800 FT (B) (C) SAME AS ABOVE (D) CIRCLING DISAPPEARED AS THOUGH IT WERE A LIGHT & SOMEONE TURNED ONE HALF HOUR 10 minutes 3. (A) GROUND VISUAL (B) BINOCULARS (C) N/A (A) Ø2ØØZ 5 MAR 56 (B) NIGHT 5. (A) CN 1545 6. RACINE WISC AGE 16 (A) CIVILIAN NO PHONE CMM INSTRUCTOR FOR GOC (B) SYSGT M BUTTLITTA CMA CONT TECH CHI GOC RELIABILITY UNK 7. (A) CLEAR (B) UNK (C) CLEAR (D) 15 MILES (E) LIGHT (F) NO

(A) NONE

MONE

9.

RJEPNB/COMDR EADF STEWART AFB NEWBURGH NEW YORK RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON 25 D C INFO RJEDHR/COMDR 4706TH ADW OHARE INTL APRT PARK RIDGE ILL /U N C L A S S I F I E D/WBOOT Ø720 UFOB IN ACCORDANCE WITH AFR 200-2 CMA DTD 7 DTD 12 AUG 34 CMA FOLLOWING REPORT IS SUBMITTED: (A) ROUND (B) SIZE OF SHIRT BUTTON (C) WHITE . (D) THREE DATE-TIME GROUP .T. (E) N/A Racille Wiscoisin (F) NONE (G) NO (H) NO (I) NONE (A) OBS SAID IT WAS FLYING LOW (B) APPROX 800 FT (C) SAME AS ABOVE (D) CIRCLING (E) DISAPPEARED AS THOUGH IT WERE A LIGHT & SOMEONE TURNED IT OFF (F) ONE HALF HOUR 40 minutes (A) GROUND VISUAL (B) BINOCULARS (C) N/A (A) 0200Z 5 MAR 56 (B) NIGHT (A) CN 1545 6. ST RACINE WISC AGE 16 NO PHONE CMM INSTRUCTOR FOR GOC (B) S/SGT M BUTTLITTA CMA CONT TECH CHI GOC RELIABILITY UNK 7. (A) CLEAR (B) UNK (C) CLEAR (D) 15 MILES (E) LIGHT (F) NO (A) NONE NONE 10. NONE RUSSELL S PETERSON SENIOR DIRECTOR CMM NO COMMENT 11. 1ST LT

12. NONE

Ø5/;415Z MAR RJEDHR

AIS -470B-53-56

## 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 process 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.	When did you see the object?  2. Time of day: 7:50?  Hour Minutes  (Circle One): A.M. or P.M.
	3.	Time zone:  (Circle One): a. Eastern (Circle One): a. Daylight Saving b. Central c. Mountain d. Pacific e, Other
	4.	Negrest Postal Address  Negrest Postal Address  City or Town  State or Country  Additional remarks: or was in the Around Observer Corps  Ono written part which won topy the building antheraddress
- viceria	5.	Estimate how long you saw the object. — J+O —————————————————————————————————
		5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.
		a. Certain - c. Not very sure b. Fairly certain d. Just a guess
· . ·	6.	What was the condition of the sky? might time
		(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, or DAWN, where was the SUN located as you looked at the object?
		(Circle One): a. In front of you b. In back of you c. To your right  d. To your left e. Overhead f. Don't remember

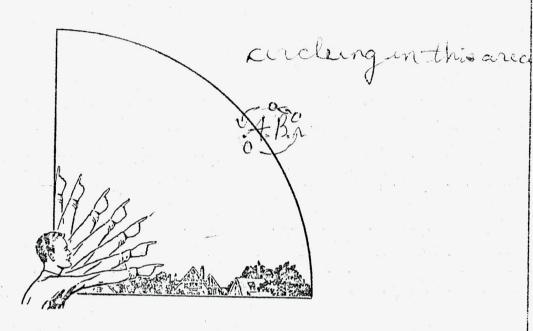
8. IF you saw the object at NIGHT, TWILIGHT,	, or DAWN, what did you notice concerning the STARS and MODN?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
(b) A few	(b.) Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. Was the object brighter than the background o	of the sky?
(Circle One): a. Yes	b. No c. Don't remember
0. IF it was BRIGHTER THAN the sky backgrou	und, was the brightness like that of an automobile headlight?:
(Circla One)	a. A mile or more away (a distant car)?
	b. Several blacks away?
	e. A block away?
	d. Several yards away?
	e. Other
1. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes (Na Don't Know
b. Suddenly speed up and rush away at any	
<ul><li>c. Break up into parts or explode?</li><li>d. Give off smoke?</li></ul>	Yes (No Don't Know Yes (No Don't Know
e. Change brightness?	Yes No Don't Know
f. Change shape?	Yes (No Don't Know
g. Flicker, throb, or pulsate?	Yes (No) Don't Know
2. Did the object move behind something at anyti	ime, particularly a cloud?
(Circle One): Yes No	Don't Knoy IF you answered YES, then tell what,
it moved behind:	was at times three (3) and sometim
tur (2) of them they or	emed to come from behind a cloud
3. Did the object move in front of something at ar	mytime, particularly a cloud?
(Circle One): Yes, No	Don't Know. 1 IF you answered YES, than tell what
it moved in front of:	scot circling ardend a
elain	Y
4. Did the object appear: (Circle One):	a. Solid? <u>b. Transparent?</u> c. Don't Know.
5. Did you observe the object through any of the	following?
a. Eyeglasses Yes (No	.e. Binoculars . Yes No
b. Sun glasses Yes No	f. Telescope Yes No
c. Windshield Yes (No)	g. Theodalio Yes 100 pashlac
d. Window glass Yes No	the same distribution of the same days and the same

76. Tall in a few words the following things about the object.
D. Sound Mane
b. color white (hegy)
17. 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.  Circles of transparent white hazy abjects.
18. The edges of the object were:  (Circle One): (a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. If there was MORE THAN ONE object, then how many were there? 3 sometimes 2.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Sometimes there are sometimes the sometimes are sometimes.
cloud?

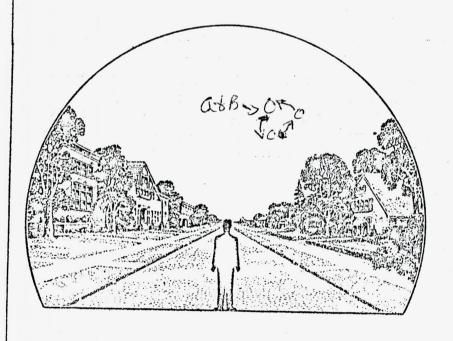
of the path, a "B" at the end of the path, and show any changes in direction during the course,	
21. IF POSSIBLE, try to guess or astimate what the real size of the object was in its largest dimension.  feet. The live size of a dimension from the people and	eth
22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?	
(Circle One):  a. Head of a pin b. Pea h. Baseball c. Dime l. Grapefruit d. Nickel e. Quarter f. Half dollar	
22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.  a. Certain  c. Not very sure	
b. Fairly certain d. Uncertain	
23. How did the object or objects disappear from view? As it some one had shut off a light They went behind they cloud and Wardnessen out)	
24. 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 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.  It was transparent and if a very dull.  light bulb was placed in the sky in	306

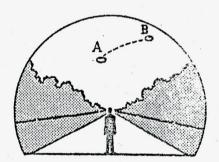
25. Where were you located when you saw the object?  (Circle One): artiful (a) In the business section of a city?  b. In a car  c. Outdoors  d. In an airplane e. At sea half f. Other Agass observation for (b)  26. Were you (Circle One)  (a) In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over open country?  f. Other Agass observation for (c)  g. Other The Agass of (c)  27. What were you doing at the time you saw the object, and how did you happen to notice it?	<u>o.</u> ,,1
A was watching the sky with the benocular.	
and the objects came into ineur through the	
deinocelars of put them down and called the felter of	ent
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following question	3:
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 object?  (Circle One) Yes No	
29. What direction were you looking when you first saw the object? (Circle One)	
a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest	
30. What direction were you looking when you last saw the object? (Circle One)	
a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest	s .
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).	
31.1 When it first appeared:	= -
a. From true North degrees. b. From horizon degrees.	
31.2 When it disappeared:	
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.

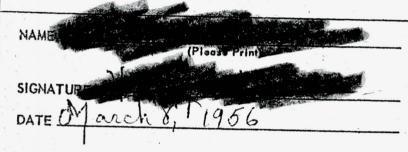




34.1 CLOUDS (Circle One)	
- I we was a series ( Series )	34.2 WIND (Circle One)
a. Cleor sky	a. No wind
b. Hazy	-U-con Slight brooze
d. Thick or heavy clouds	d. Strong wind d. Don't remember
e. Don't remember	d. Don i ramamoar
O Con Term American in Terms of the Control of the	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
b. Fog, mist, or light rain had your	tellarid Cold 560
c. Moderate or heavy rain-	6. Verm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
15. When did you report to some official that you had see the source of	en the object?
6. Was anyone else with you at the time you saw the of	oject?
(Circle One) Yes (No)	
36.1 IF you answered YES, did they see the object	ton?
(Circle One) Yes No	1901
36.2 Please list their names and addresses:	
7. Was this the first time that you had seen an object o	r objects like this?
(Circle One) (Yes No	
(Circle One) Yes No 37.1 IF you answered NO, then when, where, and un	oder what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?

## 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.



(Do Not Write in This Space)
CODE:

At approximately 7: 60 P. M I saw three, sometimes two, objects eircleing and eircleing around a cloud approximately one mile north. They were the size of a direct and seemed tookse transparent. They dissappeared at 8:30 P. M C.S.T. (approximately