HEADQUARTERS

4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC)

ENT AIR FORCE BASE COLORADO SPRINGS, COLORADO

18 October 1956



THIS LETTER IS THE FIRST I HAVE Sometime ago, this organization sent you an ATIC Form 164 RECEIVED.

(U. S. Air Force Technical Information Sheet).

As of this date, the completed form has not been received at this organization.

The information asked for in this form is essential to completing our evaluation of your sighting and to our statistical compilation of Unidentified Flying Object sightings within the boundaries of the United States.

If you have already found out what caused your sighting, please complete the ATIC Form and send it to us, so that we shall be able to close our file on your sighting.

If the form has been lost or misplaced, please write to us, and we will be happy to send you another form. Again our thanks for your cooperation.

Sincerely,

CHARLES W. GODSEY

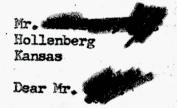
Captain, USAF

Assistant Adjutant

The ATIC FORM 164

ollenberg

25 October 1956



Thank you for your letter of 2h October 1956. Your cooperation in this matter is greatly appreciated.

Your name and address were apparently incorrect on the original report received at this organization.

Attached is an ATIC Form No. 16h (U.S. Air Force Technical Information Sheet) is forwarded for your convience in supplying this squadron with the necessary information to complete analysis on your sighting. Again our thanks for your cooperation.

Sincerely,

2 Incls:

1. ATIC Form 164

2. Rtn Envelope

CHARLES W. CODSEY Captain, USAF Assistant Adjutant Mr.
Hanover
Kansas
Dear Mr.

Sometime ago, this organization sent you an ATIC Form 164 (U. S. Air Force Technical Information Sheet).

As of this date, the completed form has not been received at this organization.

The information asked for in this form is essential to completing our evaluation of your sighting and to our statistical compilation of Unidentified Flying Object sightings within the boundaries of the United States.

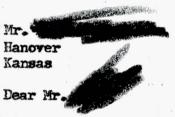
If you have already found out what caused your sighting, please complete the ATIC Form and send it to us, so that we shall be able to close our file on your sighting.

If the form has been lost or misplaced, please write to us, and we will be happy to send you another form. Again our thanks for your cooperation.

Sincerely,

CHARLES W. GODSEY Captain, USAF Assistant Adjutant

28 September 1956



This organization is responsible for analysis and preliminary investigation of unidentified flying object sightings within the boundaries 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,

2 Incls:

1. ATIC Form 16h

2. Rtn Envelope

CHARLES W. GODSEY Captain, USAF Assistant Adjutant

4602D AISS UFOB REPT. 375. DATE-TIME GROUP 27/0010750 56 HANGUER, KAN,

2420002 OPS

Jend 164 27545h

ENOØØ8KFF)83 RR RJEDEN RJEDWP RJEPAG DE RJEDKF 3GM R 271500Z FM COMDR 789TH AC&W SQDN OMAHA NEBRA TO RJEDKF/COMDR 20TH ADIV GRANVIEW AFB MO RJEDEN/COMDR ADC ENT AFB COLO RJEDWP/COMDR ATIC WP AFB OHIO RJEPAG/DIR OF INTELL HQ USAF WASH DC RJEDKF/COMDR CADF GRANVIEW AFB MO

9 ...

ENOØØ8

(!!

VU N C L A S S I F I E D/OPNS 18 THE FOL IS A UFOB

A . ROUND B. GRAPEFRUIT

C9 SILVER

D. ONE

E. N/A F. NONE

G. NONE

H. NONE

I. NONE

2

A. LOOKING FOR PLANES

B. 20

C. UNK

D. UNK

E. UNK

F. THIRTY FIVE MINUTES 3.

A. GROUND VISUAL B. EYSIGHT

C. NONE

4.

A. 270010Z SEP 56

DUSK B.

5. JK 0059

BT

27/1555Z SEP RJEDKF

6 AGE 58 HANOVER KANS RURAL MAIL CARRIER PHONE NO HOME PHONE NO GOC POST

B. N/A

7.

A. PRETTY WELL CLEAR IN ALL OF THE VICINITY

B. 6'000' 260' 15 - 10'000-260-15' 14'000' 310-15' 18'000' 340-20 20'000' 360-15.

C. UNK

D. CLIAR & CALM E. NONE -

F. NONE

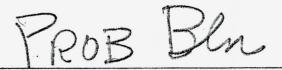
8. NONE

9. NONE

70. NONE 11. NONE

A. NONE

DE AU AISS RGR UR 008



ATIC FORM NO. 164 (13 OCT 54)

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.

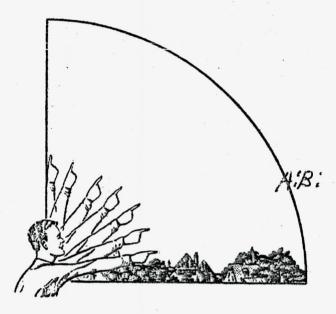
1. When did you see the object?	2. Time of day: 6.00 Minutes
Day SEPT 1956.	(Circle One): A.M. or P.M.)
3. Time zone: (Circle One): a. Eastern	(Circle One): a. Daylight Saving
(b) Central	b. Standard
c. Mountain	
d. Pacific e. Other	· · · · · · · · · · · · · · · · · · ·
4. Where were you when you saw the object?	
	City or Town State or Country
11001031 1 03101 11001033	City or Town State or Country
Additional remarks:	•
5. Estimate how long you saw the object.	BOUT 45 Minutes Seconds
Hours	Minutes Seconds
5.1 Circle one of the following to indicate how ce	rtain you are of your answer to Question 5.
	Not very sure
b. Fairly certain d.	Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright Juylight	d. Just a trace of daylight
b. Dull daylight	e. No trace of daylight f. Don't remember
Co. Bright twilight	f. Don fremember
7. IF you saw the object during DAYL THT, TWILIGH the object?	T, or DAWN, where was the SUN located as you looked at
(Circle One): (a) In front of you	d. To your left
(Circle One): (a) In front of you b. In back of you	e. Overhead
c. To your right	f. Don't remember

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	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 of	the sky?
(Circle One): a. Yes	b. No c. Don't remember
10. IF it was BRIGHTER THAN the sky backgroun	nd, 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?
	o. Other Liber Color with themon it.
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	No Don't Know
b. Suddenly speed up and rush away at any	
c. Break up into parts or explode?d. Give off smoke?	Yes No Don't Know
e. Change brightness?	Yes No Don't Know Yes No Don't Know
f. Change shape?	Yes No Don't Know
g. Flicker, throb, or pulsate?	Yes No Don't Know
12. Did the object move behind something at anytin	ne, particularly a cloud?
(Circle One): Yes (No	Don't Know. IF you answered YES, then tell what
it moved behind:	
13. Did the object move in front of something at an	ytime, particularly a cloud?
	Don't Know. IF you answered YES, than tell what
it moved in front of:	
It Did the chiese was a Circle Co. L. C.	CILIO
14. Did the object appear: (Circle One): (a.	Solid? b. Transparent? c. Don't Know.
15. Did you observe the object through any of the fo	ollowing?
(a.) Eyəglassəs (Yes) No	e. Binoculars Yes No
b. Sun glasses Yes No	f. Telescope Yes No
c. Windshield Yes No d. Window glass Yes No	g. Theodolite Yes No
	The second secon

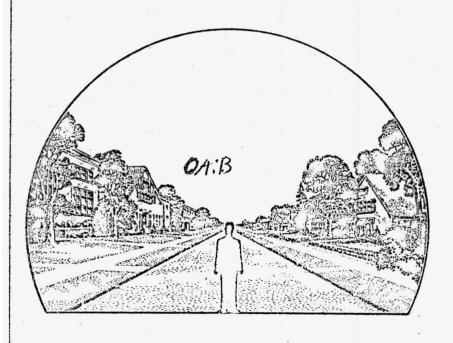
20.	Cal al MDD	Alexander Cale and and all	e object or objects made. Place an "A" at the beginning ow any changes in direction during the course.
	2	+ stayed in	on one spot the whol time.
		. "	
21.	_	guess or estimate what the	real size of the object was in its longest dimension.
22.	How large did the ob and at about orm's le		mpared with one of the following objects held in the hand
	(Circle One):	a. Head of a pin	g. Silver dollar
	,	b. Pea	h. Basəball
		c. Dime	Grapefruit
	• .	d. Nickel	J. Baskerball
		e. Quarter	k. Other
	. 2	f. Half dollar	
2	2 1 (Circle One of the		ertain you are of your answer to Question 22
2	2.1 (Circle One of the	following to indicate how o	ertain you are of your answer to Question 22.
2	2.1 (Circle One of the	following to indicate how o	c. Not very sure
2	2.1 (Circle One of the		
	How did the object of	following to indicate how of a Certain b. Fairly certain	c. Not very sure d. Uncertain
		following to indicate how of a Certain b. Fairly certain	c. Not very sure d. Uncertain
	How did the object of	following to indicate how of a Certain b. Fairly certain	c. Not very sure d. Uncertain
23.	How did the object of the construct the object the	r objects disappear from vie	c. Not very sure d. Uncertain
23.	In order that you can gi construct the object the would it have? Describes ame appearance as the	r objects disappear from view as clear a picture as possible type aw. Of what type mater a possible in your own words a common a object which you saw.	c. Not very sure d. Uncertain w? Just failed actual all pole of what you saw, we would like for you to imagine that you could rial would you make it? How large would it be, and what shape to object or objects which when placed up in the sky would give the
23.	How did the object of At Cucie In order that you can gi construct the object the would it have? Describ same appearance as the Allimi, At Me	following to indicate how of a Certain b. Fairly certain r objects disappear from vie ve as clear a picture as possible type saw. Of what type mater to in your own words a common object which you saw.	c. Not very sure d. Uncertain w? Just failed actual all pole of what you saw, we would like for you to imagine that you could rial would you make it? How large would it be, and what shape to object or objects which when placed up in the sky would give the
23.	How did the object of at Concil In order that you can gis construct the object the would it have? Describ same appearance as the Allinnia. All Me	following to indicate how of a Certain b. Fairly certain r objects disappear from vie ve as clear a picture as possible type saw. Of what type mater to in your own words a common object which you saw.	c. Not very sure d. Uncertain w? Just factof array all ole of what you saw, we would like for you to imagine that you could rial would you make it? How large would it be, and what shape to object or objects which when placed up in the sky would give the
23.	How did the object of at Concil In order that you can gis construct the object the would it have? Describ same appearance as the Allinnia. All Me	following to indicate how of a. Certain b. Fairly certain r objects disappear from vie ve as clear a picture as possible tyou saw. Of what type mater to in your own words a common object which you saw.	c. Not very sure d. Uncertain w? Just facted according all with the second according to the second a
23.	In order that you can gi construct the object the would it have? Describ same appearance as the Allini, Latinal.	following to indicate how concentration b. Fairly certain b. Fairly certain reduced a suppose from view as clear a picture as possible to your own words a common to object which you saw.	c. Not very sure d. Uncertain w? Just facted according all with a second according to the second acc
23.	In order that you can gi construct the object the would it have? Describ same appearance as the Allini, Latinal.	following to indicate how of a. Certain b. Fairly certain r objects disappear from vie ve as clear a picture as possible tyou saw. Of what type mater to in your own words a common object which you saw.	c. Not very sure d. Uncertain w? Just facted according all with a second according to the second acc

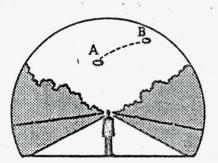
25.	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car a. Outdoors d. In an airplane e. At sea f. Other	(a) In the busines	y Imall tour s section of a city? tial section of a city? yside? n airfield? city? en country?	
27.	What were you doing at the time you saw the object, and	- N N N N N N N N N N N N N N N N N N N		
	place and was water	Telter Ceril	with may it	•
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then comp	lete the following questions:	
	28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 28.2 How fast were you moving?	e. South f. Southwest miles per hour.	g. West h. Northwest	Đ.
	•	•		
	28.3 Did you stop at any time while you were looking			
29.	28.3 Did you stop at any time while you were looking	g at the object? lo		
29.	28,3 Did you stop at any time while you were looking (Circle One) Yes N	g at the object? lo	G West h. Northwest	
	28.3 Did you stop at any time while you were looking (Circle One) Yes N What direction were you looking when you first saw the a. North c. East	g at the object? lo object? (Circle One) e. South f. Southwest	g. West h. Northwest	
	28.3 Did you stop at any time while you were looking (Circle One) Yes N What direction were you looking when you first saw the a. North b. Northeast d. Southeast	g at the object? lo object? (Circle One) e. South f. Southwest	9. West h. Northwest	
30.	28.3 Did you stop at any time while you were looking (Circle One) Yes N What direction were you looking when you first saw the a. North b. Northeast d. Southeast What direction were you looking when you last saw the a. North c. East	at the object? lo object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest		
30.	28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North b. Northeast a. North c. East d. Southeast What direction were you looking when you last saw the a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was u	at the object? lo object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest		
30.	28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North b. Northeast a. North c. East d. Southeast What direction were you looking when you last saw the a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was under the control of	at the object? lo object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest		
30.	28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North b. Northeast a. North c. East d. Southeast What direction were you looking when you last saw the a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was used to the southeast of	at the object? lo object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest		
30.	28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North b. Northeast a. North c. East d. Southeast What direction were you looking when you last saw the a. North b. Northeast c. East d. Southeast If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was under the control of	at the object? lo object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest		

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.



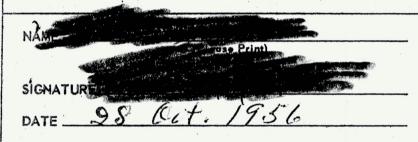


34. What were the weather conditions at the ti	ime you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	
b. Hazy	a No wind
c. Scattered clouds	b. Slight breeze
d. Thick or heavy clouds	c. Strong wind
e. Don't remember	d. Don't remember
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a) Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	(i) Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that y	ou had seen the object?
27 SEPT	1951
Day Month	Year
36. Was anyone else with you at the time you	saw the object?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see t	he object too?
(Circle One) (Yes) N	•
36.2 Plagsadist their names and addresse	es: MANGAS
	HOLLENBERG. KANSAS
444	
	//
37. Was this the first time that you had seen a	n object or objects like this?
(Circle One) (Tes) No	
37.1 IF you answered NO, then when, whe	ere, and under what circumstances did you see other ones?
	•
38. In your opinion what do you think the object	t was and what might have caused it?
2 de 72 et berger le	to de fame the total and begin
Jag from Jenous La	to do from that when four over in that part if the way
fighter plants you	Could in that part of the song
lessafeemed a	
/	0.40 de 10.40 de 10.4

ct?
stimate?m.p.h.
ou the object was?
say it was?feet.
f:
Nome
Zone State
A A B B A A E B
ALL CARRIER
nat you have had.
e. e. Technical school
(Type)
f. Other special training
29 (cet 1986
Day Month Tear

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:

I have given you most of the imformation in this form, it effect, that I watched this object for affected the fetter Center, they in turn lacked the rader station, and they had me stay out the rader station, and they had made made intel there about 3 500 40 min in that directions there it flavored for the stay all at one of Jhe radar station at Emaka Miles ways it must have been a weather balloon? I still don't then it then it have been a weather balloon? I still don't their than the may it dividend.

I called there other feafle to see their object of a delid there ather feafle to see their object of my ability, and hope I have helped in some way.