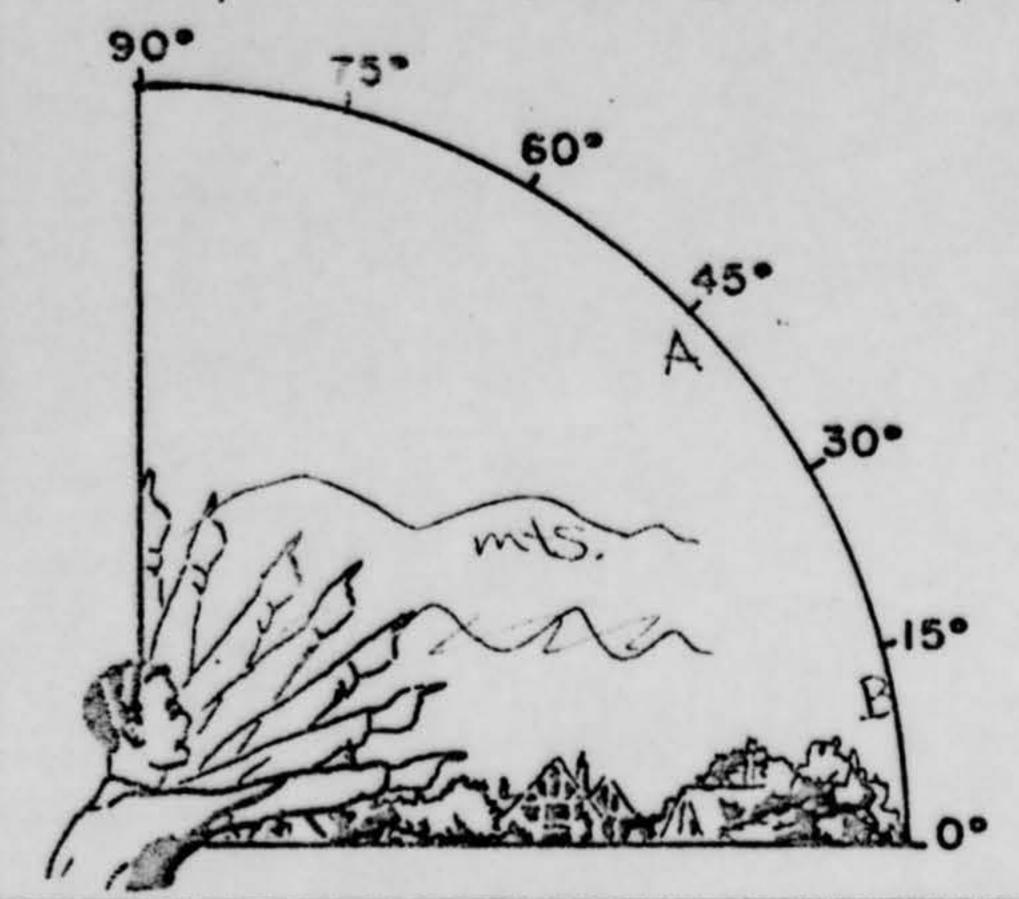
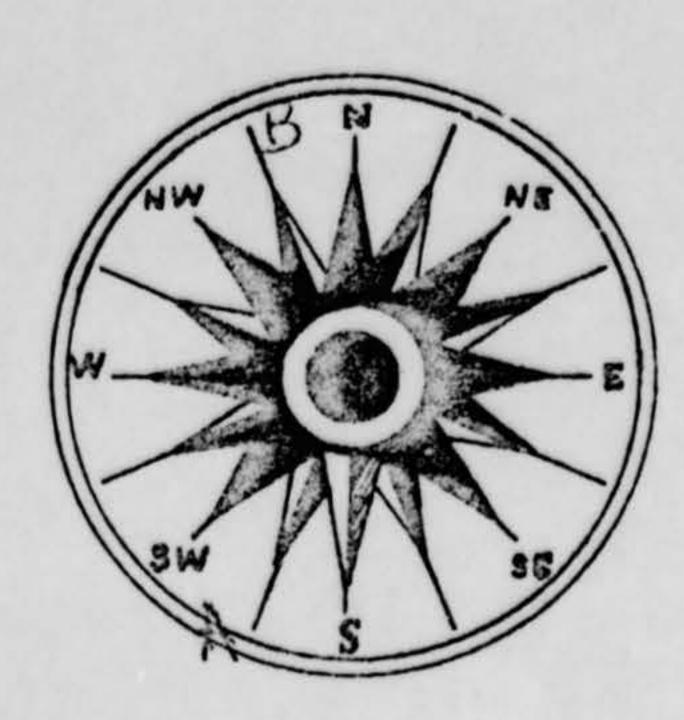
	200.50
23	14 1001
S. SOUNCE	O. TONELLSION
	Formation (AIRORLED)
4	The Crestly, Colo. reported no unusual arelatic on their radur roop at that time, which car recommed no known high cut director
	the area. (See message WGCOT-B 0207 and 67). There were 2 A/
ENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS On local transition missions at this time (See provious reference message
3 Minures .	
6. TYPE OF OBSERVATION Ground-Visu. 1	The observers noticed a bright red glowing object htar was traveling roughly north. The object was under the cloud covert at all times and left a grayish vapor trail that disappeared
7. COURSE	in a few seconds.
NOW.	COMMENTS CONTINUED: There would be no record of any flaght on
6. PHOTOS	TRR either. Although periods of the duration vary from 30 sec.
In You	minutes. The craft seems to have been visible from 2 - 5 - 5tes. It is felt that the observation was probably of an aircraft with it's afterbur.
9. PHYSICAL EVIDENCE	on.
CINS Yes	

FTD 62. 3 0-329 (TDE) Previous editions of this form may be used.

27. 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. 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.



29. 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.

THE RESIDENCE OF THE PARTY OF T
30. Have you ever seen this, or a similar object before. If so give date or dates and location.  Yes 2 yrs. ago March N.N.E. Plashing red & green lights  reported to Morade
31. Was anyone else with you at the time you saw the object? (Circle One) ( No  31.1 IF you answered YES, did they see the object too? (Circle One) ( No  31.2 Please list their names and addresses:  faule:  brade:  74.  94v.s.to: Fram Texas  (First saw object ad this residence)
32. Please give the following information about yourself:
ADDRESS Colo Springs 50907 Colorado  TELEPHONE NUMBER AGE 16 SEX F  Indicato any additional information about yourself, including any special experience, which might be pertinent.  I had a research project about 4 F.O's 2 years ago-  mo definite conclusion but a had of very interesting information (expecially interest in Mantell case - 1948 and why radio report never of feecally about to public.  expecially also popular T.V. show almost displicates though hours at times to early of course.) I don't believe in the  "contactes" or "Aides to Vernes". Very inheated in NICAP and NPRO and would somewhay like to find out only Project 'Saver' clonged name.
33. When and to whom did you report that you had seen the object? Special egerations

34.	Date you completed this questionnaire:		Month.	,67 Year.
35.	Information which you feel pertinent and which is questionnaire or a narrative explanation of your s			cific points of the
	of Just looked of no in	spened to	look up)	. at first
	to mind except bright a that he didn't know wh	our te los	s sol	telestow.
. 0	bout U.F.O.'s 2 yrs. ago	(Whook o) aile this	ton som	my main
	ser at laint l- Alguardi not in alt mand le ac	ree class )		
2	I only wish that the sollow this object so as	talfice talone	had all	succlus to identify.

\* vapor trail unlike any ever seen

soil of puffy but not wich narrow

was first grey then changed towhite a disappeared

in for seconds - definitely not like that of any

convertional airseaft

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE. OHIO 45433



ATTH OF TD

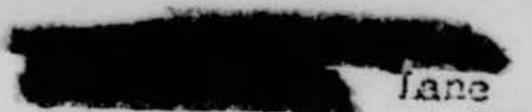
TDET/UFO

SEP 1 3 1967

SUBJECT

UFO Observation 23 August 67

TO



Colorado Springs, Colorado 80907

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

### U.S. AIR FORCE TECHNICAL INFORMATION

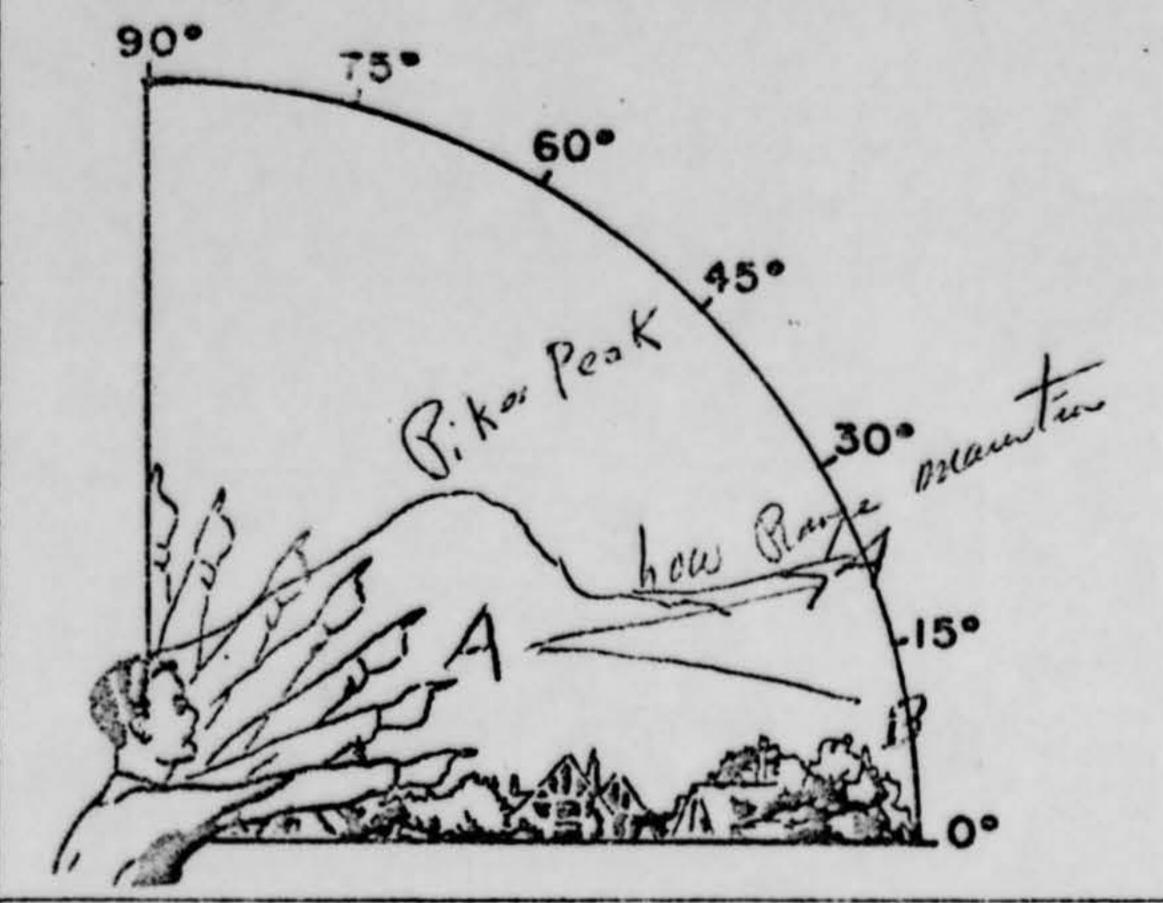
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. 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.

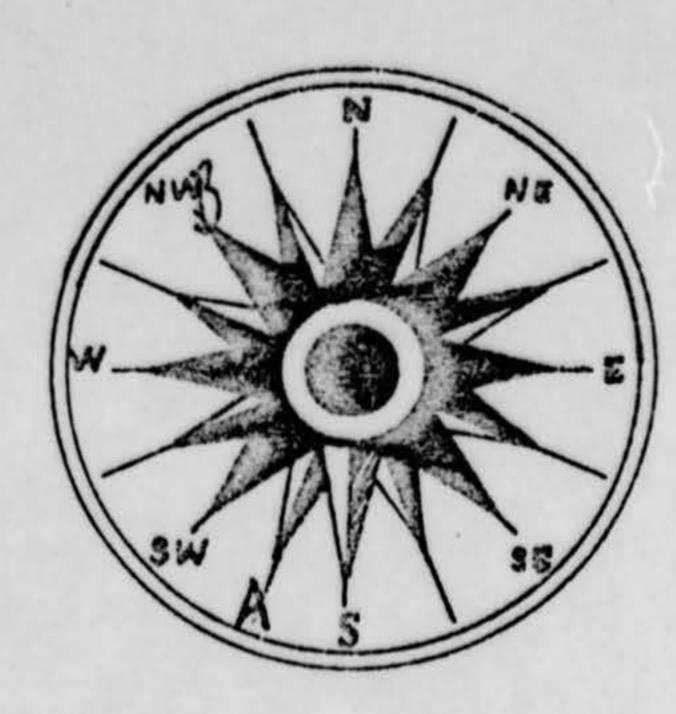
1. When did you see the object?	2. Time of day: 6:30 - 7:00  Hour Minutes
23 Aug. 67 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
10	10101
Necrest Postal Address	City of Town 95, Colo. Elpaso. Store or County
5. How long was object in sight? (Total Duration)	2-3 Hours Seconds
a. Certain c.	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	
6. What was the condition of the sky?	GHT Bright Bastly Cloudy 5 kg
DAY	GHT & Claudy 5 kg
a. Bright a.	Bright Sousing
b. Cloudy b.	Cloudy
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 b. In back of you c. To your right f.	To your left Overhead Oon't remember

14. Did the object disappear while you were watching it? If so, how?  first flow cent of right we were in the Car tolere  to nearly trees was out of right in fact a few minutes
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Dun't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of the Claudy were above + to the helf of the offert
17. Tell in a few words the following things about the object:
o. Sound diefit maline any Samuel first hoffen to lovely
b. Color ref & com a Bught God & lewing offert Tourshing Months
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Mast if mut all of it
19. 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.
West a Clave on flam leaving believe a tout
los tenta & law or flame leaving belief a tout
not sem if it was Smale as vafel as with high 7 lying

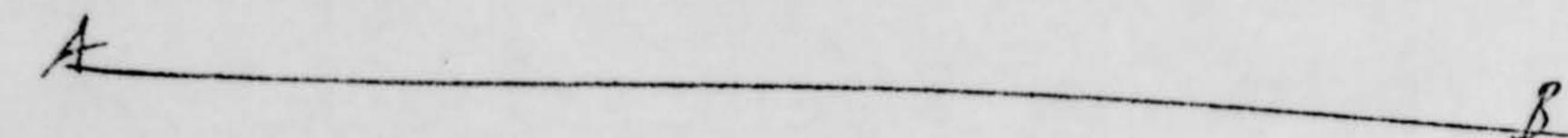
	(Circle One)	Y	es	No					
		3		No					
	IF you answered YES,	then wha	t speed w	ould you e	stimate?				
1.	Do you think you can es	stimate h	ow far aw	ay from yo	ou the object was	?			
	(Circle One)	Y	es	No					
	IF you answered YES,	then how	far away	would you	say it was?				
	Where were you located	when yo	w saw the	object?	23. Were yo	u (Circle On	e)		
	(Circle One):				a. In th	e business :	section of	a city?	
	a. Inside a building					e residentia		The state of the s	
	b. In a car					en countrys			
	c. Outdoors					an airfield?			
	d. In an airplane (type)	)			e. Flyi	ng over a cit	y?		
	e. At sea				f. Flyi	ng over open	country?		
	f. Other				g. Othe	r			
	24.1 What direction were  a. North  b. Northeast	re you m	oving? (C c. East d. South	ircle One)	e. South f. Southw		g. We		ions:
	a. North	re you m	oving? (C c. East d. Southe	ircle One)	e. South  f. Southwanter  miles per hour.  ng at the object?	est ive	o. We h. No	orthwest Carles to the	er_
	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)	re you m	oving? (C c. East d. Southe ? while you v	vere lookii	e. South  f. Southwanter  miles per hour.  ng at the object?	study	o. We h. No	orthwest Contractor to	en to
	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)  Did you observe the obj	re you me	oving? (Co. East d. Souther hile you was gh any of	vere looking No	e. South f. Southwanter per hour. Ing at the object?  the the	study	o. We h. No	orthwest Contractor to	en to
	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)  Did you observe the obj	re you many time was	oving? (C c. East d. Southe ? while you w Yes gh any of No	vere looking No	e. South f. Southwanter for the south ing at the object? ing?  e. Binoculars	est ive f	o. We h. No	orthwest Carles to the	en to
	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)  Did you observe the obj  a. Eyeglasses b. Sun glasses	re you may moving my time was Yes	oving? (C c. East d. Southe ? while you w Yes gh any of No No	vere looking No	e. South f. Southwantles per hour. Ing at the object? ing?  e. Binoculars f. Telescope	Stuest- Ves Yes	o. We ho No No No No No	orthwest Contractor to	en to
	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)  Did you observe the obj  a: Eyeglasses b. Sun glasses c. Windshield	re you many time was	oving? (C c. East d. Southe ? while you w Yes gh any of No	vere looking No	e. South f. Southwanter for the south ing at the object? ing?  e. Binoculars	est ive f	o. We h. No	orthwest Contractor to	en y
5.	a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)  Did you observe the obj  a. Eyeglasses b. Sun glasses	moving yes Yes Yes Yes Yes	oving? (Co. East d. Souther hile you was ghany of No	re as poss the follow	e. South f. Southwaniles per hour. Ing at the object? e. Binoculars f. Telescope g. Theodolite h. Other would give the s	Street- land of Yes Yes Yes Yes	g. We h. No No No No No no o in your needs the	own words a co	mmon

27. 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. 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.



29. 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.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
	No
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  Daughter 154.  5 yr ald San
32.	Please give the following information about yourself:  NAME  Last Name  First Name  First Name  Middle  ADDRESS  Colo. Sphings 80507 Colo  Zone State  TELEPHONE NUMBER  AGE U3 SEX 17  Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object?  23  Day  Month  Year

34. Date you completed this questionnaire:	Self 17	Seff.	67 Your
35. Information which you feel pertinent and which is questionnairs or a narrative explanation of your s	ighting.		
my conly Come	ent in the	in Wis	L that
My Only Comer was	Tel (96)	est for	a Juante
. 110 1000	i		
		let was	below 0 m +
the Front Gange of M	lat clan	y ener	in sky
11 71 Maritali	sellen -1		
trues to fallow in au allow if - was then	to level last be	chief the	tees which
leiaf the Heat			

## UNCLASSIFIED

22 aug 67 Springe 1 Colorale Springe 1

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN:

43615 (25Aug67) L/rm

pg lof 3

ACTION: RDC-4, INFO: XOP-1, XOPX-2 SAFOS-3, DIA-1 (12) ADV CY DIA SMB E075 RTTLIZYUW RUWFVALS01 2370151-UUUU-- RUEFHQA.

ZNR WWW

R 250151 Z AUG 67

FM 4500 ABUG ENT AFB COLO

TO PUETHQAY OSAF WASH DC

RI EFHQAYC SAF

RIEDFIF/FID WAFB CHIO

RUNTEMAY 10 AF RICHARDS- GEBAUR AFB MO

ZEN ADO

ZENVC INCH OPAD

ZENVUNIVERSITY OF COLORADO BOILDER COLO

BI

INCLAS WGOOT-B 02059 AUG 67.

FOR CSAF (SAF-CI); CSAF (AFREC); FID (IDETR); NORAD (NOCP-A); AEC (ADCCP) AND (ADCIO-P); UNIVERSITY OF COLOPADO (DR CONDON). UFO, UNIDENTIFIED FLYING OBJECT PEP ORT. FORMAT FOLLOWS PARA 11, AFR 80-17.

A. (1) "FOOTBALL SHAPE" RED LIGHT WITH RED 8 SILVER GLOW

T (2) HALF SIZE OF A JELLY JAR

AFHQ JAN 05 0-309C

UNCLASSIFIED

22 aug 67 91967

TDET/UFO(Maj Quintanilla70916/mhs/6 Oct 67)

UFO Observation, 22 August 1967

4600 Air Base Wing Ent AFB, Colorado 80912

- 1. Reference your message WG OOT-B 02059 Aug 67, subject: UFO Report. Your message did not state whether there was any local traffic in the area. Did Peterson Field or the USAF Academy have any sircraft activity?
- 2. If there are any nearby radar facilities did they have any traffic on the scopes at the time of the observation?

FOR THE COMMANDER

MES C. MANATT, Colonel, USAF

pos. it may be hat air balloom.

Sand at 164 to ma Jack Haitly

## DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 4600TH AIR BASE WING (ADC)
ENT AIR FORCE BASE, COLORADO 80912



ATTN OF: WGOOT-B

2 3 OCT 1967

SUBJECT: Message WGOOT-B 02059 Aug 67

#### to: TDET/UFO

- 1. Reference your letter, 9 Oct 67, subject: UFO Observation, 22 Aug 67.
- a. The size and shape of the object plus the puffy exhaust trail eliminated the possibility of local traffic accounting for the sighting. The only two aircraft capable of flight at 7 contrail altitudes were on local transition missions and not at high flight levels.

b. Denver ARTCC had no known flight plans of aircraft along this flight route.

- c. The radar site at Greeley, Colorado, and Denver ARTCC had no unusual traffic on their scopes at the time of the sighting.
- 2. As stated in the above referenced message, the cause of the sighting is unknown.

FOR THE COMMANDER

MAC VICKREY, Lt Colonel, USAF

Chief, Operations & Training Div

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

MOV 3 1967



REPLY TO

TDET/UFO

SUBJECT:

UFO Observation, 22 August 1967

TO:



Colorado Springs, Colorado 80903

Your name has been given to the Aerial Phenomena Branch (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 22 August '67 would you please complete the attached FTD Form 164 and return it in the self-addressed envelope. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

Their must be an error as I never witnessed any unidentified flying object on aceg. 22, 1967, or any alker time. I Jam sending

## UNCLASSIFIED

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 48615

pg 2of 3

(3) BRILLIANT RED 8 SILVER GLOW

( 4) QUE

U

PAGE 2 RUMFVAL 501 UNC LAS

(5) N/A

(6) NA

(7) WAVY EXHAUST PUFFY IN NATURE

(8) NONE

(9) N/A

B (1) UNK

(2) 45 DEGREES ABOVE HORIZON, NNW

(3) OF TREE TOPS TOWARD HORIZON

T (4) CURVED TOWARDS HORIZON

(5) DISAPPEARED TOWARD HIRIZON

(6) 33-SEC - 1 MIN

C. (1) GROUND VISUAL

(2) NOVE

(3) N/A

D (1) 0500 Z 23 AUG 67

(2) DIS

E FILMORE AND INSTITUTE, NORTH SIDE OF COLO SPNOS

AFHQ JAN 69 0-309C

UNCLASSIFIED

## UNCLASSIFIED

### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

SFIN: 48615

pg 3of 3

AGES RESPECTIVELY 41, 16, 9, 40. ADLA COLORADO SPRINGS, COLO. EMPLOYEU USAFA.

PAGE 3 RUMFVAI 501 UNCLAS

VERY RELIABLE

- (2) N/A
- G (1) CLOUDS TO NORTH
  - (2) SUFFACE 21/06; 6000' 32/24; 10,000' 32/11;
- 16000' 31/02; 20,000' 24/05; 30,000' 30/12; 50,000'
- 33/15; 80,000 ' NOT AVAIL
  - (3) UNDETERMINED HIGH BROKEN CIRRUS
  - (4) 45 MILES
  - (5) 4 6/10' OF SKY
  - (6) NO TSIMS IN IMMEDIATE AREA. SOME BLOUPS ALL

## QUADRANTS.

- (7) 30 DEGREES/1000'
- H. NONE TO ACCOUNT FOR DESCRIPTION GIVEN
- L. NOVE
- 4 N/A
- K. ASSI BASE OPERATIONS OFFICER, PETERSON FIELD, COLO.,
  AJOR EDWARD L STRICKER UNABLE TO DETERMINE CAUSE OF SIGHTING.
  BT

AFHQ JAN .. 0-309C

HACLASSIFIED

The state of the s

236267

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE. OHIO 45433

SEP 1 3 1967



REPLY TO TDET/UFO

SUBJECT UFO Observation 23 August 67

TO Colors Colors

Colorado Springs, Colorado 80907

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

MES C. MANATT, Colonel, USAF Frector of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

### 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.

1. When did you see the object?	2. Time of day: 6:45-7;00  Hour Minutes
Day Aug. 1967 Year	(Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (6) Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. N	of very sure
	ust a guess
5.1 How was time in sight determined? Aun in	I of house Then obsone N. about 6 lange
5.2 Was object in sight continuously? Yes L	to interesc. I sow while
6. What was the condition of the sky?	duste - clouds belind it
DAY	
a. Bright a. B b. Cloudy b. C	loudy
7. IF you saw the object during DAYLIGHT, where was the (Circle One): a. In front of you b. In back of you e. O	

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

8. IF you saw the object at NIGHT, what did	rou 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. What were the weather conditions at the time	e you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	6. 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):	more as a solid glowing light	
a. Solid (d. As a lig		
b. Transparent e. Don't re		
c. Vapor		
11. If it appeared as a light, was it brighter tha	n the brightest stars? (Circle One):	
	About the same	
b. Dimmer d.	Don't know	
11.1 Compare brightness to some common of		^
magnesium Plane	- liebatredaulitegloning arom	Q.
0	O Coutsid	0
12. The edges of the object were:		
	00	
(Circle One): a. Fuzzy or blurred &	e. Other	
b. Like a bright star c. Sharply outlined		
d. Don't remember		
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 a		
c. Break up into parts or explode?	Yes No Don't know	
d. Give off smoke?	No Don't know	
e. Change brightness?	Yes No Don't know	
f. Change shape?	Yes No Don't know	
	Yes No Don't know	
g. Flash or flicker?		
g. Flash or flicker? h. Disappear and reappear?	Yes Don't know	

14. Did the object disappear while you were watching it? If so, how? yes -lawed believed trees - tried to follow in can bet traffic clicking allow (was for buck of trees a lowered over horizon)
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): (Ves) No Don't Know. IF you answered YES, then tell what in front of: Quadrance always in front of clouds.
17. Tell in a few words the following things about the object:  a. Sound none that we natived probably two for any fang  b. Color by Dank red with the glowing around it
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  perhaps - although the flow would outline malch-  lead
19. 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.  N. N.W.

\* 1

20. Do you think you can estimate the speed of the object	?
(Circle One) (Yes) (No)	
IF you answered YES, then what speed would you esti	
21. Do you think you can estimate how far away from you (Circle One) (Yes) No	the object was? couldn't quite tell
	'course reemed bigg
(Circle One) (Yes) No	but far away
IF you answered YES, then how far away would you so	y it was? $15-3$ miles
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	- In the books as a section of a six 2
a. Inside a building	a. In the business section of a city?  (i) In the residential section of a city?
6. In a see	c. In open country side?
	d. Near an airfield?
d. In an airplane (type) in ean	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One)  (a) North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
24.2 How fast were you moving?mcyle 5mi	les per hour. som first when stopped -
24.2 How fast were you moving?mcyle 5mi	
24.2 How fast were you moving?ncyle 5mi 24.3 Did you stop at any time while you were looking	les per hour. sow first when stopped- at the object? moved for about 30 sec. of stopped ogain
24.2 How fast were you moving?	les per hour. son first when stopped - at the object? moved for about 30 sec. at stopped again ?
24.2 How fast were you moving?	les per hour. Deux first when stopped - at the object? moved for about 30 sec. at stopped organia.  Proposition of the stopped organia.  Binoculars Yes No. Telescope Yes No.
24.2 How fast were you moving?	les per hour. sow first when stopped - at the object? moved for about 30 sec. at stopped again ? Binoculars Yes (No)
24.2 How fast were you moving?	les per hour. son first when stopped - at the object? moved for about 30 sec. at stopped organ  P.  Binoculars Yes No Telescope Yes No
24.2 How fast were you moving?	les per hour. Dem first when stopped- at the object? moved for about 30 sec. at Alopeped again  P.  Binoculars Yes No Telescope Yes B Theodolite Yes B Other eyes  e of what you saw, describe in your own words a common ould give the same appearance as the object which you saw  was a wapon trail (disappeared fast for abject of paraclets a
24.2 How fast were you moving?	les per hour. Dem first when stopped- at the object? moved for about 30 sec. at Alopped again  P.  Binoculars Yes No Telescope Yes Bo Theodolite Yes B Other eyes  e of what you saw, describe in your own words a common old give the same appearance as the object which you saw  was a vapor trail (disappeared fast for abject & paraclite a

\* see back page (page 7)