#### 4602D AISS UFOB LCG

9.		
I REPORT NO.	2 DATE/TIME OF SIGHTING	3 RECD HQ 4602D
AISS-UFOB-246-55	26/2134 Z July 1955	29 July 1955
And the second of the second o		
4 LOCATION OF SIGH	FING	
Over Kansas City,	Kansas	
5 MEANS RECD	6 ACTION	
TT Msg	No/investigation authoriz	
7 INVES UNIT	8 DATE INVES ASSIGNED	9 ASSIGNING OFFICER
Hqs	29 July 1955	Capt Bronstein
10 DATE IR RECD HQ	11 DATE IR APPROVED	12 DATE IR TO ATIC
. N/A	N/A	N/A
13 AISOP FORM 5		0.00
29 July 1955		

### 14 COMMENTS

Due to the lack of information on the original report an ATIC Form 164 has been sent to the observer for completion and return this headquarters. Upon receipt of the above form and the analysis thereof, the conclusions of this has will be forwarded to ATIC. A check was make with COC Weather for possible balloon activity in the area and a check of wind direction and speed, both with negative results.

					 ******	 	 
15	CONCL	USIONS	29				
				*			

AISOP FORM 7 (2Ark 55)

04152 Jul

ENOQQ4 ENCQ40 YDBQ54 WYBQ53 WDA258HWAQ66 PP RIFDEN RJEDWP RJEPHO

DE RJWFHW 4H

P 282140Z

FY COMDR 796TH ACWRON BARTLESVILLE AFSOKLA

TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEDWP/COMDR AIR TECHNICAL INTELL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTELL HQDS USAF WASHDC

XUNCLASSIFIED/ DP 086 PD ATTN DIR OF INTELL PD THIS IS AN INITIAL

HEAR REPORT PD SAFEWAY 43 PILOT OF B-47 REPORTED TO OFFSIDE AT 2134Z 26 JULY 55 OF A VISUAL SIGHTING OF AN UNIDENTIFIED FLYING OBJECT PD HE STATED OBJECT WAS ROUND IN SHAPE CMA WHITE IN COLOR CMA FORMATION OF ONE CMA HEADING SOUTHWEST CMA LEAVING NO CONTRAILS OR EXHAUST CMA SAFEWAY 43 REPORTED HIS ANGELS AT 36,000 CMA AND SPEED BETTER THAN 500 KTS CMA AND SAID OBJECT WAS 30,000 ABOVE HIM CAM AND ESTIMATED SPEED OF 800 KTS FASTER THAN SAFEWAY 43 ON A RECIPROCAL COURSE PD SAFEWAY 43 HAD VISUAL CONTACT FOR APPROX ONE MINUTE WHEN HE WAS OVER KANSAS CITY PD HE ESTIMATED

PAGE TWO RJWFHW 4H : : OBJECT TO BE JUST OUT OF OKC AT THE TIME HE CALLED OFFSIDE PD ELECTRONIC CONTACT OF OBJECT COULD NOT BE MADE BY THIS STATION CMA SAFEWAY 43 WAS ON A NORTHEASTERLY HEADING AT TIME OF SIGHTING PD LIGHT CONDITIONS WERE EXCELLENT PD

28/2145Z JUL RJWFHW

B/ltr 796th AC&W Squadron, Bartlesville AF Station, Oklahoma, Subj: ATIC Form 164, dated 8 Aug 55

DINC (8 Aug 55)

2 Incls n/c 3rd Ind

26 SEP 1955

HEADQUARTERS STRATEGIC AIR COMMAND, Offutt Air Force Base, Nebraska

TO: Commander, 4602d Air Intelligence Service Squadron (ADC), Ent Air Force Base, Colorado Springs, Colorado

Forwarded as requested in inclosure 2.

FOR THE COMMANDER IN CHIEF:

ROBERT G. TAYLOR

Major, USAF

Actg Chief, Collection Division Directorate of Intelligence

1

B/ltr 796th AC&W Squadron, Bartlesville AF Station, Oklahoma, Subj: ATIC Form 164, dated 8 Aug 55

DINC (S Aug 55)

3rd Ind

28 SEP 195.

HEADQUARTERS STRATEGIC AIR COMMAND, Offutt Air Force Base, Nebraska

TO: Commander, 4602d Air Intelligence Service Squadron (ADC), Ent Air Force Base, Colorado Springs, Colorado

Forwarded as requested in inclosure 2.

FOR THE COMMANDER IN CHIEF:

2 Incls

ROBERT G. TAYLOR Major, USAF Actg Chief, Collection Division Directorate of Intolligence

Declassification Authority NND 923007

2654

487th ACET M. DONALD

796TH AIRCRAFT CONTROL AND WARNING SQUADRON
Bartlesville Air Force Station
Bartlesville, Oklahoma

8 AUG 1955

SUBJECT: ATIC Form 164

TO:

Commander

340th Bomb Wing

Sedalia Air Ferce Base Knobnester, Missouri

- 1. An unidentified flying object was sighted and reported to this station at 2134Z, 26 July 1955, by the pilot of Safeway 43 (B-47).
- 2. Request the inclosed ATIC Form 164 and letter Headquarters 4602d Air Intelligence Service Squadron (ADC) be forwarded to the reporting pilet for necessary action.

FOR THE COMMANDER:

JOHN T. DUNCAN CAPTAIN USAF

ADJUTANT

2 Incl ATIC Form 16h Letter Hq 4602d Air Intelligence Service Squadren

Notin 10 Aug.

10

Ltr 796th AC&W Squadron, Bartlesville AF Station, Oklahoma, Subj: ATIC Form 164, dtd 8 Aug 55

DOI (8 Aug 55)

1st Ind

3 1 AUG 1955

HEADQUARTERS, 340TH BOIBARDMENT WING (N), Sedalia Air Force Base, Missouri, 30 August 1955

TO: Commander, Eighth Air Force, ATTN: Director of Intelligence,
Westover Air Force Base, Massachusetts

The completed ATIC Form #164 is forwarded in compliant Air Force Regulation 200-2.

FOR THE COMMANDER:

2 Incls:

ROBERT O CORSÓN Captain, USAF

Adjutant

IDO(8 AUG 55)

2d Ind

HEADQUARTERS EIGHTH AIR FORCE, Westover Air Force Base, Mass, 12 SEP 1955

TO: Commander in Chief, Strategic Air Command, Offutt Air Force Base,

2 INCL No change

4,1077

2654

## HEADQUARTERS

### 4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC)

ENT AIR FORCE BASE COLORADO SPRINGS, COLORADO

AISOP

29 JUL 1953

SUBJECT: ATIC Form 164

TO:

Commander

769th Aircraft Control and Warning Squadron Bartlesville Air Force Station, Oklahoma

Reference: TT Msg DP 086, your activity. Request the inclosed ATIC Form 164 be forwarded to pilot of B-47, Safeway 43, for completion and return to this Headquarters.

FOR THE COMMANDER:

1 Incl ATIC Form 164

RICHARD B. RA DLE Major, USAR Assistant Adjutant

And 2

265x

## 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. 1	When did you see the object?	2. Time of day: 15 30
	11/1	Hour Minutes
-	36 JULY 195	">
	Day Month / Year	(Circle One): A.M. or P.M.)
3. 7	Time zone:	
	(Circle One): a. Eastern	(Circle One): a. Daylight Saving
	€ Central	€ Standard
	c. Mountain	
	d. Pacific	
	e. Other	
4. V	Where were you when you saw the object?	
		KANSAS CILL MO City or Town State or Country INGAT 3600 F.S.T.
	Negrest Postal Address	City or Town State or Country
A	additional remarks: WAS Phil	INGAT 36000 FUET.
-		
e		11.5
5. E	stimate how long you saw the object.	Hours Minutes Second
5. E	Estimate how long you saw the object.	Hours Minutes Seconds
5. E		Hours Minutes Seconds
5. E	5.7 Circle one of the following to indicate	Hours Minutes Seconds  how certain you are of your answer to Question 5.
5. E	5.1 Circle one of the following to indicate	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure
5. E	5.7 Circle one of the following to indicate	Hours Minutes Seconds  how certain you are of your answer to Question 5.
	5.1 Circle one of the following to indicate	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure
	5.1 Circle one of the following to indicate  Certain  b. Fairly certain	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure
	5.1 Circle one of the following to indicate  Certain b. Fairly certain  /hat was the condition of the sky?	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess
	5.1 Circle one of the following to indicate Certain b. Fairly certain  That was the condition of the sky?  (Circle One): (a) Bright daylight	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight
	5.1 Circle one of the following to indicate  Certain b. Fairly certain  That was the condition of the sky?  (Circle One): (a) Bright daylight b. Dull daylight	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight
Company to the second	5.1 Circle one of the following to indicate Certain b. Fairly certain  That was the condition of the sky?  (Circle One): (a) Bright daylight	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight
6. W	5.1 Circle one of the following to indicate  Certain b. Fairly certain  That was the condition of the sky?  (Circle One): Bright daylight b. Dull daylight c. Bright twilight	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight
6. W	5.1 Circle one of the following to indicate  Certain b. Fairly certain  That was the condition of the sky?  (Circle One): Bright daylight b. Dull daylight c. Bright twilight  F you saw the object during DAYLIGHT, The object?	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight f. Don't remember  WILIGHT, or DAWN, where was the SUN located as you looked
6. W	5.1 Circle one of the following to indicate  Certain b. Fairly certain  That was the condition of the sky?  (Circle One): Bright daylight b. Dull daylight c. Bright twilight F you saw the object during DAYLIGHT, The object?  (Circle One): a. In front of you	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight f. Don't remember  WILIGHT, or DAWN, where was the SUN located as you looked d. To your left
6. W	5.1 Circle one of the following to indicate  Certain b. Fairly certain  That was the condition of the sky?  (Circle One): Bright daylight b. Dull daylight c. Bright twilight  F you saw the object during DAYLIGHT, The object?	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight f. Don't remember  WILIGHT, or DAWN, where was the SUN located as you looked

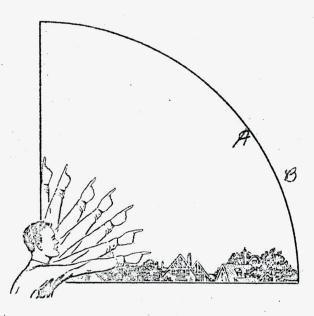
8. IF you saw the object at NIGHT, TWILIGHT,	or DAWN, what did you	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	•	N (Circle One):
a. None	α.	Bright moonlight
b. A few	b.	Dull moonlight
c. Many	с.	No moonlight — pitch dark
d. Don't remember		Don't remember
9. Was the object brighter than the background o	f 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 awa	
(Circle One)	b. Several blocks awa	-
	D. Several blocks awa	ay:
	c. A block away?	
	d. Several yards away	?
	e. Other <u>SIIV</u>	er Metallie Object.
11. Did the object:		cle 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 any	y time? Yes	No Don't Know
c. Break up into parts or explode?	Yes	No Don't Know
d. Give off smoke? e. Change brightness?	Yes	No Don't Know
f. Change shape?	Yes Yes	(Ne Don't Know
g. Flicker, throb, or pulsate?	Yes	No Don't Know Don't Know
12. Did the object move behind something at anyti	me, 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 ar	nytime, particularly a cl	oud?
(Circle One): Yes No	Don't Know.	IF you answered YES, than tell what
(Circle One): Yes No it moved in front of: <u>「カモ 似つの</u>	N WAS UP	and it moved in FANT
OFIT		
14 Dille 11	<u> </u>	
14. Did the object appear: (Circle One):	Solid? b.	Transparent? c. Don't Know.
15. 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 416
c. Windshield Yes No	g. Theodolite	Yes No
d. Window glass Yes No	h. Other(	HNOPY

	the following things about				
a. Sound	NE Ner colorec	1 .	·		
b. ColorS	ilver colorec	/ .			
of the object that yo	will show the shape of the ou saw such as wings, pro drawing to show the direc	trusions, etc., and	especially ext	clude in your sket naust trails or vap	ch any details or trails. Place
	0 .		e T		
12					
		so e			٠
				•	
				* 4. 4.	•
			· · · · · · · · · · · · · · · · · · ·		
10 TL L (.) L:	-				
18. The edges of the obj	ect were:		<i>a</i> ,	- //	
(Circle One): a	. Fuzzy or blurred	e. C	other Objection	it was !	round
(Circle One): a. b.	Fuzzy or blurred Like a bright star		and of	to callin	round g. G. C. J.
(Circle One): a. b.	. Fuzzy or blurred		and of	ct was ! to calling	aund g. G.C. J.
(Circle One): a.b. b. d.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember	<u>د</u> می 2	and off we assure moly	to callin	round g. G.C.I. to be alloon
(Circle One): a.b. c.d.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and off eve assure moly re?	to calling med it a	g G.C.I.
(Circle One): a.b. b. c; d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember	ow many were the	and off eve assure moly re?	to calling med it a	g G.C.I.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and offer assured moby how the direction	med it a 1- Sick D	g G.C.I.
(Circle One): a.b. b. c; d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and offer assured moby how the direction	med it a 1- Sick D	g G.C.I.
(Circle One): a.b. b. c; d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and offer assured moby how the direction	med it a 1- Sick D	g G.C.J. to be sellow
(Circle One): a.b. b. c; d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and offer assured moby how the direction	to calling med it is in the state of the sta	g G.C.J. to be sellow
(Circle One): a.b. b. c; d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and offer assured moby how the direction	to calling med it is in the state of the sta	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and office assured the moly of the moly of the direction	to calling med it is included it is included it is included it is included in the control of the	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then by they were arranged, and	ow many were the	and office assured the moly of the moly of the direction	to calling med it is in the state of the sta	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and office assured the moly of the moly of the direction	to calling med it is included it is included it is included it is included in the control of the	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and office assured the moly of the moly of the direction	to calling med it is included it is included it is included it is included in the control of the	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and office assured the moly of the moly of the direction	to calling med it is	g G.C.J.
(Circle One): a.b. b. c. d.  19. IF there was MORE Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then I	ow many were the	and office assured the moly of the moly of the direction	to calling med it is included it is included it is included it is included in the control of the	g G.C.J.

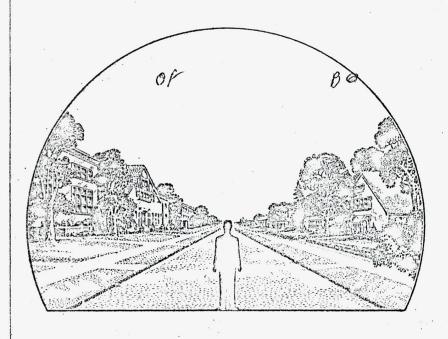
20. Draw a picture that will show the motion that the object of the path, a "B" at the end of the path, and show any	t or objects made. Place an "A" at the b changes in direction during the course.	eginning
A -B OSTOFS.	067.	
EAST MY AIRCRAFT		
21. IF POSSIBLE, try to guess or estimate what the real si	ze of the object was in its longest dimen	sion.
22. How large did the object or objects appear as compared and at about arm's length?	with one of the following objects held in	the hand
(Circle One):  a. Head of a pin b. Pea Dime Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	_
22.1 (Circle One of the following to indicate how certain a. Certain b. Fairly certain	c. Not very sure d. Uncertain	
23. How did the object or objects disappear from view?	Going South west A	n T 19
24. In order that you can give as clear a picture as possible of we construct the object that you saw. Of what type material wou would it have? Describe in your own words a common object same appearance as the object which you saw.  Illuminum of the war.  Levelduit say: At large A	old you make it? How large would it be, and wor objects which when placed up in the sky w	what shape rould give the

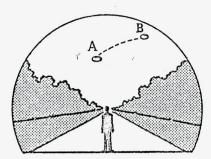
25.	Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors In an airplane e. At sea f. Other	b. In the resid c. In open cou d. Flying near e) Flying over	ness section of a city? dential section of a city? untryside? r an airfield? r a city? r open country?	
27.	What were you doing at the time you saw the object, an Os Kaissis Gety has a box	d how did you happen to	notice it? udwewere passin	
28.	through it we were water of pilot moticed it first			
	28.1 What direction were you moving? (Circle One)			
	a. North G East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest	ejene erreizene persistenen
	28.2 How fast were you moving?	miles per hour.	•	
	28.3 Did you stop at any time while you were lookin (Circle One) Yes	g at the object?		g dhija ta a a a a a a a a a a a a a a a a a
29.	What direction were you looking when you first saw the	object? (Circle One)		
	<ul> <li>a. North</li> <li>b. Northeast</li> <li>d. Southeast</li> </ul>	e. South f. Southwest	g. West h. Northwest	
30.	What direction were you looking when you last saw the	object? (Circle One)		
	a. North c. East b. Northeast d. Southeast	e. South Southwest	g. West h. Northwest	
31.	If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was t			
	31.1 When it first appeared:  a. From true North			
	31.2 When it disappeared:  a. From true North 2 10 degrees.  b. From horizon 20 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 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	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official that you had seen th	e object?
	26 1121 1055	
	26 JULY 1455  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 the object too?	
	(Circle One) (Yes) No	
	36.2 Please list their names and addresses:	rD
	CAPT. MARVIN GARENE	
	487 Bomb Sqa.	
	36.2 Please list their names and addresses:  CAPT. MARVIN GARINE 487 Bomb Syd.  SedALIA, HPB. MD	
37.	Was this the first time that you had seen an object or obj	ects like this?
	(Circle One) (Yes) No	
		ulut aireumaterrasa did yay asa athar anas?
	37.1 IF you answered NO, then when, where, and under	what circumstances ala you see other ones:
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
38.	In your opinion what do you think the object was and who	at might have caused it?
	In your opinion what do you think the object was and who I was pretty certain balloon after taking it	wit wave mobil alick
	Swaw pergy	the could Gardine
	halloon after toking it	aver win cup.

39.	Do you think you can estimate the speed of the ob	ject?		
	(Circle One) Yes No			ū.
	IF you answered YES, then what speed would you	estimate?	800	_m.p.h.
40.	Do you think you can estimate how far away from y	you the object was?		
	(Circle One) Yes No			
	IF you answered YES, then how far away would yo	ou say it was?	journal fe	et.
41.	Please give the following information about yourse	elf:		
		STATE OF THE PARTY		7100
	NAME Last Name	First Name		liddle Name
	ADDRESS Street	City	Zone	State
				* *
	TELEPHONE NUMBER			
	What is your present job? Aircraft C	'ormander s	w S. A.C.	
	What is your present job?Aircraft C  Age34 SexMahe			
	Please indicate any special educational training	that you have had.		* / *
•	No.		hool mecha	mis (military
	a. Grade school b. High school c. College	(Type)		<u>U</u> .
r	c. College	f. Other specia	training	
•	d. Post graduate	- Enla	n - ROAN	
40	Date you completed this questionnaire:	12	409	1955 Year
42.	Date you completed into queens were	Day	Monthy	i eui
*				
• •				
	·			
		a ·	٠	
			* *	

# 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	(Please Print)	
	(Flease Frint)	
SIGNATURE	A STATE OF THE STA	_
DATE	12 aug 1955	_

(Do Not Write in This Space)
CODE:

He were flying east at an altitude of 36,000 feet. He were being expecially careful in wotching for ather arrived as we were over a bond worthing for ather arrived as we were over a bond plat. The Co-plat Capt. Capt. Cardiner noticed it first It appeared to be heading Sauthwest and was high above us and to the parts. It was round in shape, left no trails or blages. He willed in shape, left no trails or blages. He willed in shape, left no trails or blages. He willed it for about to seconds. It did no manuscring. I have timed to a GCL site and Dinformed Clam I the digit. Since Grandveur, AFB, 40, has be a money lick Project we assumed it to be a balloon after notifying b. C. I. That is the reason no earlier report was made.