#### PROJECT 10073 RECORD CARD

1. DATE  9 Jul 59  3. DATE-TIME GROUP  Local 2010  GMT 10/0100Z 10/0110Z  5. PHOTOS  D Yes  D No	Ocho Rios, Bahamas  9 Jul 59  BE of Florida  Local 2010  GMT 10/0100Z 10/0110Z  PHOTOS  Ocho Rios, Bahamas  SE of Florida  Ground-Visual  Ground-Radar  Air-Intercept Radar  6. SOURCE		12. 000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  10. BRIEF SUMMARY OF SIGHTING  1. Large rocket passed over Obj had heavy trail.  2. Observed rocket-like bod on Easterly course.  3. Rocket like body w/three in Easterly direction in s 4. Correspondence in withe also observed strange light moved SE & was in sight for	dy w/three lights e lights moving ight for 3 mins. ss in Jamaica who t w/aura. The obj	however this a characteristic sightness. This observations of the Cape Canava	sig s a of era	Other Missile Insufficient Data for Evaluation Unknown  for 59 not available, hting has all the of subsequent missile rea is located where the downrange shots l are visible. Duration hat of the usual s.

ATIC FORM 329 (REV 26 SEP 52)

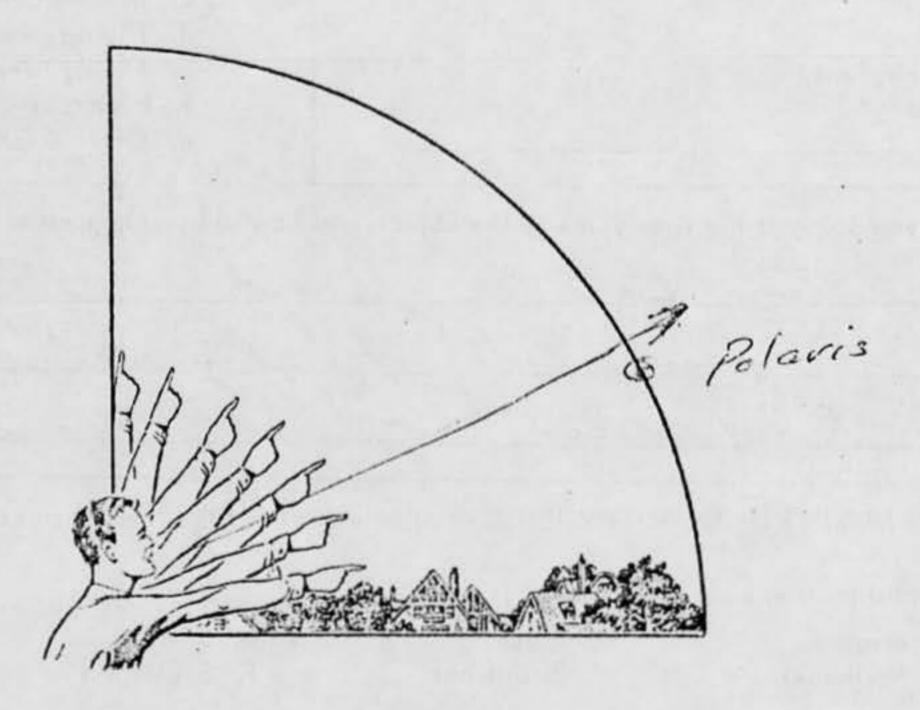
8. IF you saw the object at NIGHT, TWILIGHT, or DAWN	N, what did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle One):		N (Circle One):	
a. None	0	. Bright moonligh	
b. A few		. Dull moonlight	
(c.) Many		No moonlight -	nitch dark
d. Don't remember		. Don't remember	piren dark
		· Don't romoniber	
9. Was the object brighter than the background of the sky	/?		
(Circle One): a Yes b. 1	No	c. Don't remen	ber
10. IF it was BRIGHTER THAN the sky background, was	the brightness	like that of an au	tomobile headlight?
00.1111000	.,		omoone nedarigin;
Plist thought (Circle One) a. And b. Sev	nile or more aw	ay (a distant car)	
A might be an b. Sev	eral blocks aw	ay?	
incraft landing light c. Ab	lock away?		
1. 16/12000 Rt. distant d. Sov	eral yards awa	y?	
come 20 miles - 0. Oth			
		-1.06	
1. Did the object:		rcle One for each	
a. Appear to stand still at any time?	Yes	(No)	Don't Know
b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	Yes	No.	Don't Know METE
d. Give off smoke?	Yes	(No)	Don't Know Jas 17
e. Change brightness?	Yos	No	Don't Know Then!
Ves f. Change shape?	Yes	No-	Don't Know
g. Flicker, throb, or pulsate?	Yes	No	Don't Know I NOT C
2. Did the object move behind something at anytime, part			
(Circle One): Yes No Don't K it moved behind: The change of a	Know.	IF you answered	YES, then tell what
it moved behind: The charge of a	hape -	vas de X	tal afacega
week the stright light out is	the dis	tand und	· /
3. Did the object move in front of something at anytime,		112	
4. Use the object move in front of something of anytime.	particularly a c	loud?	
J. Did in object more in nom or something ar onytime,		41004	YES than tall what
	Cnow.	IF you answered	1 Lo, man lan what
	Cnow.	IF you answered	- 1 C 3, 111dji 1811 Wildi
(Circle One): Yes (No) Don't k	(now.	IF you answered	- 143, maji 1811 what
(Circle One): Yes No Don't k			
(Circle One): Yes (No) Don't k		Transparent?	c. Don't Know.
(Circle One): Yes No Don't k	? ь.		
(Circle One): Yes No Don't k	? ь.	Transparent?	
(Circle One): Yes No Don't keep the object through any of the following a. Eyeglasses Yes No	? b. g? e. Binoculars	Transparent?	c. Don't Know.
(Circle One): Yes No Don't keep the object appear: (Circle One): a. Solid Solid on the object through any of the following a. Eyeglasses Yes No	? b. g? e. Binoculars	Transparent? Yes Yes	c. Don't Know.

16. Tell in a few words the following things about the object.	
a. Sound — Mil. —	
b. Color Same as a livilliant star.	
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.	
(approx. 1 min) appeared as factous,	
Twhich had been active own bulant of the reflection	
H. A Solid. Light transparency.	
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?  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	
	fand
I saw only one steat I sendens	
Missender only one elect I sender	ridge
Mil feels who saw mon at some	ridge
Mile feels who saw mon at some period. of the sighting.  Ces I was concentrating on	ridge
Mile feels who saw more at some period. If the sighting.  Out I was concentrating on elevation and are, and lietening for noise I would not be alisability	ridge

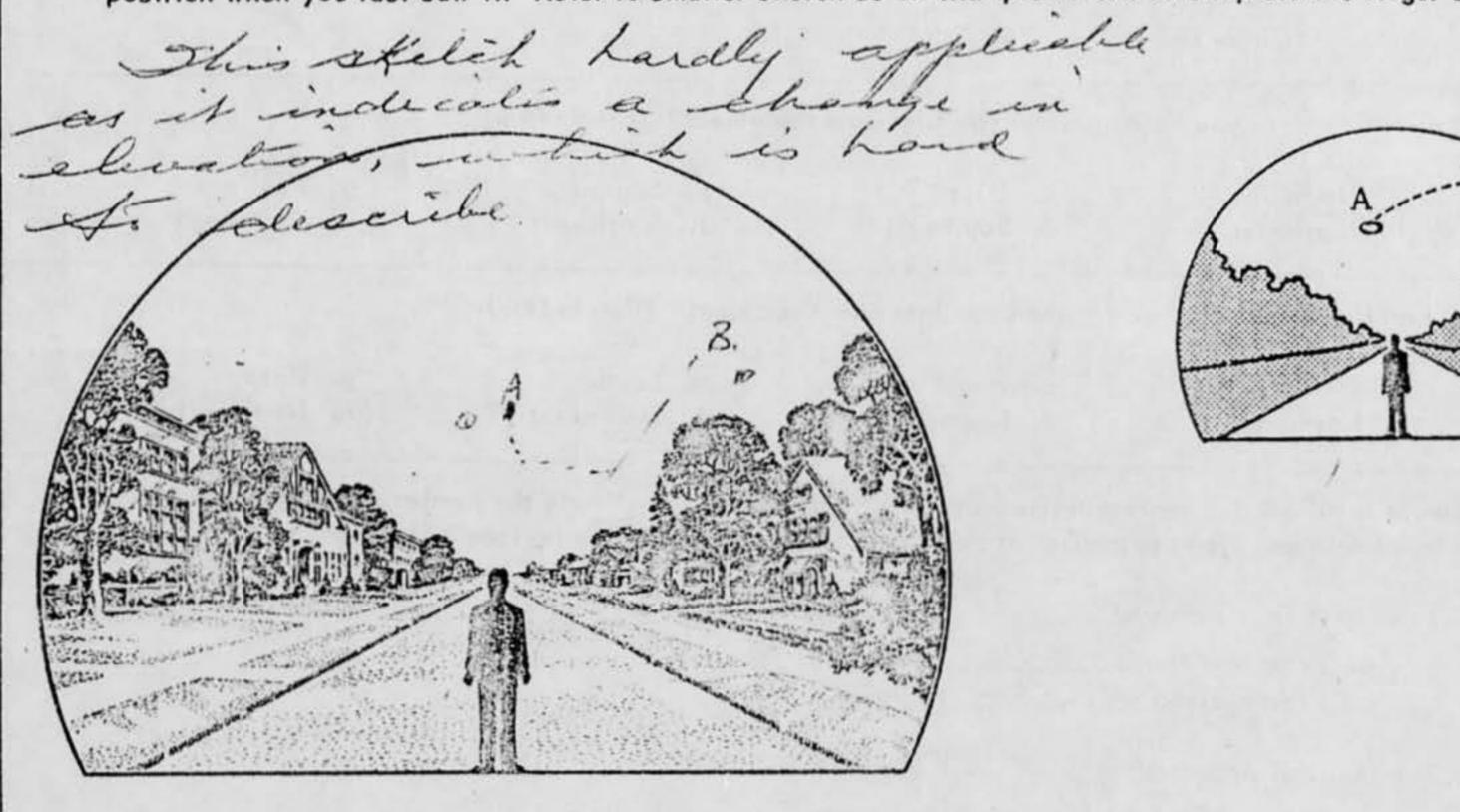
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.  Polaris.  10" Lost to NARSDEYE.			
**************************************	/ 20.14.		
N A R. 20.07 BRIGHT	78		
21. IF POSSIBLE, try to		size of the object was in its longest dimension.	
22. How large did the ob and at about arm's le	ject or objects appear as compare	d with one of the following objects held in the hand	
(Circle One):	a. Head of a pin	g. Silver dollar	
,	b. Pea	h. Baseball	
	c. Dime	1. Grapefruit	
	d. Nicket	i. Basketball .	
	e. Quarter	k. Other AN AIRCRAFT LANDING Light at 10/12000' - 20 mel	
	f. Half dollar	Kight at 10/12000' - 20 me	
22.1 (Circle One of the	following to Indicate how certain	n you are of your answer to Question 22.	
	-	c. Not very sure	
	b. Fairly certain	d. Uncertain	
	D. Toniy contain	u. Circuitani	
23. How did the object of	or objects disappear from view? _	Faded into the distance	
-on a		course Posselly	
10.750 1	OHO TRUE		
000 70	OHO JAME		
would it have? Describe	at you saw. Of what type material we be in your own words a common object e object which you saw.	what you saw, we would like for you to imagine that you could ould you make it? How large would it be, and what shape it or objects which when placed up in the sky would give the	
	25 alowe.		

25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)				
	a. In the business section of a city?				
a. Inside a building	b. In the residential section of a city?				
b. In a car	(c.) In open countryside?				
(E.) Outdoors	d. Flying near an airfield?				
d. In an airplane	e. Flying over a city?				
e. At sea	f. Flying over open country?				
f. Other	g. Other ON TERRACE of HOTEL				
	FACING "N" OVER OPEN WATER				
27. What were you doing at the time you saw the object, and Chattering wine a gr	d how did you happen to notice it?				
was oleann Soit	by m' Sheet whose				
eye had been cought by it some 30/60 sec.					
28. IF you were MOVING IN AN AUTOMOBILE or other ve					
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	g at the object?				
28.3 Did you stop at any time while you were looking (Circle One) Yes	g at the object? No				
	No				
(Circle One) Yes  29. What direction were you looking when you first saw the	No object? (Circle One)				
(Circle One) Yes	No				
(Circle One)  Yes  29. What direction were you looking when you first saw the a. North  b. Northeast  C. East d. Southeast  30. What direction were you looking when you last saw the	object? (Circle One)  e. South f. Southwest  object? (Circle One)				
(Circle One)  Yes  29. What direction were you looking when you first saw the a. North b. Northeast  C. East d. Southeast  30. What direction were you looking when you last saw the a. North  C. East	object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South g. West h. Northwest				
(Circle One)  Yes  29. What direction were you looking when you first saw the a. North  b. Northeast  C. East d. Southeast  30. What direction were you looking when you last saw the	object? (Circle One)  e. South f. Southwest  object? (Circle One)				
29. What direction were you looking when you first saw the  a. North b. Northeast  a. North c. East d. Southeast  30. What direction were you looking when you last saw the  a. North b. Northeast  c. East d. Southeast  31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was  31.1 When it first appeared: a. From true North b. From horizon  31.2 When it disappeared:	e. South g. West f. Southwest h. Northwest  object? (Circle One)  e. South g. West h. Northwest  object? (Circle One)  e. South f. Southwest h. Northwest  n), try to estimate the number of degrees the object was				
29. What direction were you looking when you first saw the a. North b. Northeast d. Southeast  30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast  31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was a. From true North code degrees.  31.1 When it first appeared:  a. From true North code degrees.  b. From horizon code degrees.  31.2 When it disappeared:	e. South g. West f. Southwest h. Northwest  object? (Circle One)  e. South g. West h. Northwest  object? (Circle One)  e. South f. Southwest h. Northwest  n), try to estimate the number of degrees the object was				

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 th	e time you saw the object	t?		
	34.1 CLOUDS (Circle One)	34.2	WIND (Circle One)		
	a. Clear sky b. Hazy		a. No wind		
			b. Slight breeze		
	c. Scattered clouds		c. Strong wind		
	d. Thick or heavy clouds e. Don't remember		d. Don't remember		
	34.3 WEATHER (Circle One)	34.4	TEMPERATURE (C	ircle One)	
	b. Fog, mist, or light rain		a. Cold		
	c. Moderate or heavy rain		b. Cool		
	d. Snow		c. Warm ) 75 1		
	e. Don't remember		e. Don't remember		
35.	When did you report to some official the		ct?		
	Dec. my	leder.			
	Day Month /	Year			
36.	Was anyone else with you at the time y				
	(Circle One) (Yes)				
	36.1 IF you answered YES, did they so				
	(Circle One) (Yes				
	36.2 Please list their names and addre	esses:	11 -PANS	CANADA	Air LINES
	Lee. leeter		Col. TRANS	RATIONS.	
77.74	5 may be	100-10-	MALTO	N.	
m	2 may we	recener.		NT.	
27	Was this the first time that you had see	en an object or objects I			
3/.	Was this the first time that you had see		ika mis:		
	(Circle One) (Yes				
	37.1 IF you answered NO, then when,	where, and under what c	ircumstances did you	see other ones?	
38.	In your opinion what do you think the o	bject was and what migh	nt have caused it?		
	N/w questio	1. 0/50	9-10 -	1 2.5	1
-ce	-as a refuellin	e lanke	and -	do no	1
_			Tomas	1- /	0-1
1	now enough.	j-	1 11	o le de	,
-	pineon. The	1 and an		12 10	Ceol .
-	light regard	al al	it al	- cauce	ed
-	dimending .	my as	- Marie	1/	
1	arit East,	Cas me 1	puzzled	,	

		rag	e 0
39. Do	you think you can estimate the speed of the object? (Circle One) Yes No luck	so its height and	ich
IF	you answered YES, then what speed would you estim	nate? - clistance from \$10 m.p.h.	seye
40. Do	you think you can estimate how far away from you th	ne object was?	
	(Circle One) Yes (No)		
IF	you answered YES, then how far away would you say	it was?feet.	
41. Pl	ease give the following information about yourself:		
NA	Last Name	First Name Middle Name	
AD	DRESS Street	BRAMPTON ONT. CANAL City Zone State	019
TE	LEPHONE NUMBER		
Wh	nat is your present job? AiKKINE CAP	TAIN -	
Ag	10 47 Sex M.		
	ease indicate any special educational training that ye	ou have had.	
	a. Grade school e. e	. Technical school	
	b. High school	(Type)	
	C. College f	Other special training	
	d. Post graduate	Other special training	
42. Dat	te you completed this questionnaire:	Day Month Your	7

# 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	(Plea	ose Print)	
SIGNATURE	and the lease of the second		and and and and
DATE Que	, 4	1959.	

(Do Not Write in This Space)
CODE:

I can only pay that the elevation of the body is reasonably accurate, as the fall Star was used as the representation of had a reasonable length of time to cross cheek. This also applies to the horizontal angle though a few man slegues of great might be expected.

Impression only, of high speed and great clickance only, of high speed of height and distance of phrowledge of height and distance.

The height and distance of phrowledge of height and distance.

The head hoped that a remedominate of height from a position further Horis.

would have given you the spentinity ato triangulate will some accuracy, I have start your confedential Aucualistic of other earth sponsored activities might have explained the phenomena. If no reasonable explanation can be found, then I cassim you I have seen the most unusual and have left the ranks of the sception.

This matter has been guin no publicity, and will not be if your or street, though your own impressions or analysis will be anticipated

Eggt. Trans. Canada Cirlies

P.S. My first letter referred to the object

as having the magnitude brightness of
a sad magnitude 
Cefter writing, I felt it had been

much brighter mon similar to

one of the planets.

Very sencerely.

## 10 Jul 59 07 23 Jul 10 05 25

RCØ56

CZCSQC9Ø1ZCJYF14Ø

· · · · YY RJEDSQ

DE RJEZHQ 8Ø1

Y 100509Z

FM HQUSAF

TO AF TECH INTELL CTR

Y 100354Z

FM CCGD SEVEN

TO RJWFALB/COMAIRDEFCOM ENT AFB COLORADO SPRINGS

RJEZHQ/CHIEF STAFF USAF WASHDC

ZEN/COMEASTSEAFRON

ZEN/CINCLANTFLT

INFO ZEN/COMEASTAREA

ZEN/COMDT COGA7

USCG GRNC

BT

FOL REC FROM ESSO STOCKHOMZHOQO QUOTE X POSITION 2113N 6824W 100110 LARGE ROCKET PASSED OVERHEAD APPROXIMATE COURSE 120 TRUE FIRST SIGHTED BEARING 300 ALTITUDE 10 WITH HEAVY TAIL AND APPARENT LIGHTS AFTER PASSING OVERHEAD LIGHTS AND TRAIL DISAPPEARED UNQUOTE

BT

CFN 2113N 6824W 100110 120 300 10 L

C WA HEAVY TRAIL

10/0513Z JUL RJEZHQ

1.4 E49 3.4 F3 4.4 Nav Insuff Info

ATIC

TCZCSQB73ØZCJYA421

10 Jul 59 07 23 100 00 10 00 35

....YY RJEDSQ

DE RJEZHQ 803

Y 100509/ Z

FM HQUSAF

TO AF TECH INTELL CTR

Y 100218Z

FM CCGD SEVEN MIAMI FLA

TO RJ1-)7/COMAIRDEFCOM ENT AFX COLORADO SPRINGS

TO RJEZHQ/CHIEF STAFF USAF WASHDC

ZEN/COMEASTSEAFRON

ZEN/CINCLANTFLT

INFO ZEN/COMEASTAREA

ZEN/COMDT COGARD

USCG GRNC

BT

MERINT REPORT X FOL REC FROM X SS CALTEX AUCKLAND/GMNW X QUOTE

BOUND PUNTA CARDON FM SAVANNAH POSIT 199139Z 26.95N 73.95W CSE 1º

EEEEEEEE CSE 131 SPEED 12/ ETA PUNTA CARDON 131000 HOURS AT 9110GMT-2010 Local

SIGHTED ROCKET LIKE BODY SHOWING THREE LIGHTS MOVING IN EASTERLY

DIRECTION OBJECT WAS IN SIGHT FOR APPROXIMATELY 10 MINUTES X

UNQUOTE

CFN AUCKLAND/GMNW 100130Z 26.05N 73.05W 131 12 131000 0110GMT 194

BT

10/3519Z JUL RJEZHQ

TELEBHONE TO TONE TONE OF TONE OF TO Date 10

RAØ56 -

TCZCSQA353ZCJYF141

....YY RJEDSQ

10 JUL 59 10 7 2310 05 20

DE RJEZHQ 804

Y 100509Z

FM HQ USAF

TO AF TECH INTELL CTR

Y 100 208Z

FM CCGD SEVEN MIAMI FLA

TO RJWFALB/COMAIRDEFCOM ENT AFB COLORADO APRINGS

RJEZHQ/CHIF STAFF USAF WASHDC

ZEN/COMEASTSEAFRON

ZEN/CINCLANTFLT

INFO ZEN/COMEASTAREA

ZEN/COMDT COGARD

USCG GRNC

BT

MERINT REPORT X FOL REC FROM M/S ALLOBROGIA/HBFH QUOTE X JULY 10TH 0110GMT OBSERVED ROCKET LIKE BODY WITH THREE LIGHTS OVER VESSEL STOP COURSE EASTERLY QTH 2649 NORTH 7339 WEST FROM CADIZ/GAIN TO EVERGLADES

X UNQUOTE

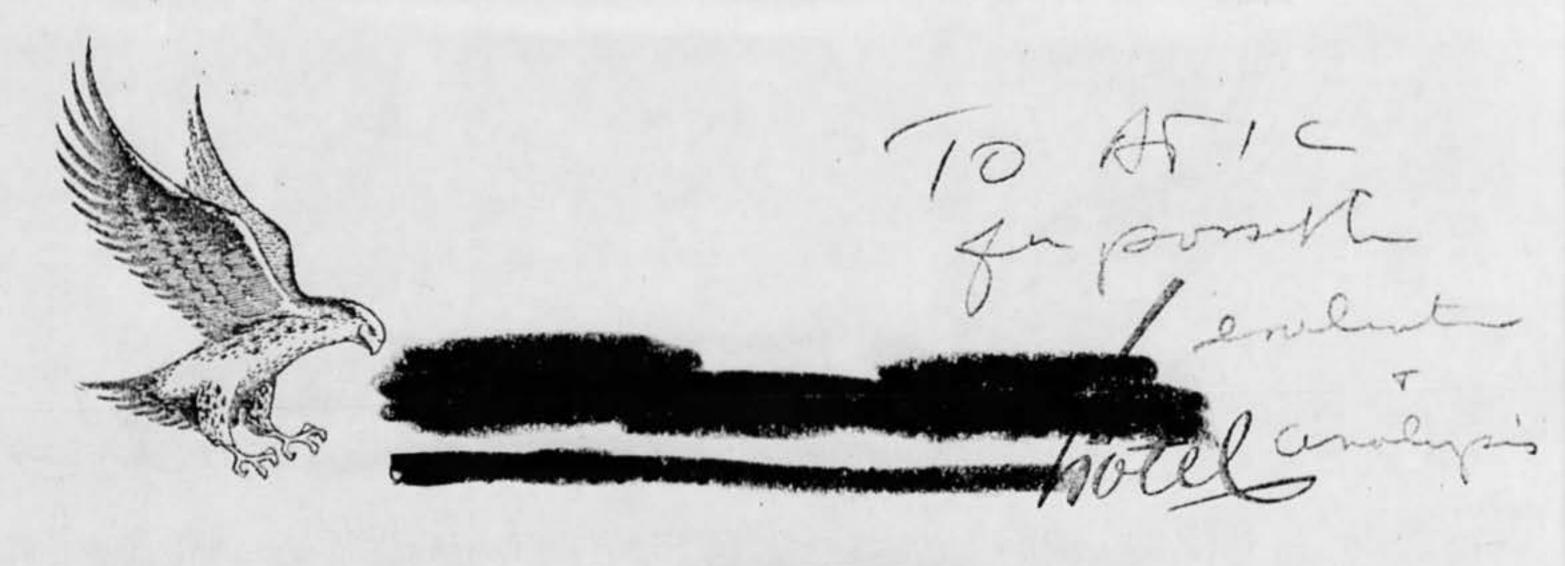
BT

CFN M/S ALLOBROGIA/HBFH 10TH 0110GMT 2649 7339 CADIZ/GAIN

19/9219Z JUL RBEKSN

10/05102 JUL RJEZHQ

1.4 EH9 2.4 F3 3.4 FXX



Canada.

Senior Officer, U.F.O. Division, Pentagon, Washington D.C. U.S.A.

Dear Sir,

If you cannot readily explain by tanker refuelling or controlled ICBM activity, I feel you will be interested in this report of an otherwise unexplainable sighting of a UFO.

At 0101 Z on the evening of July 9th.,

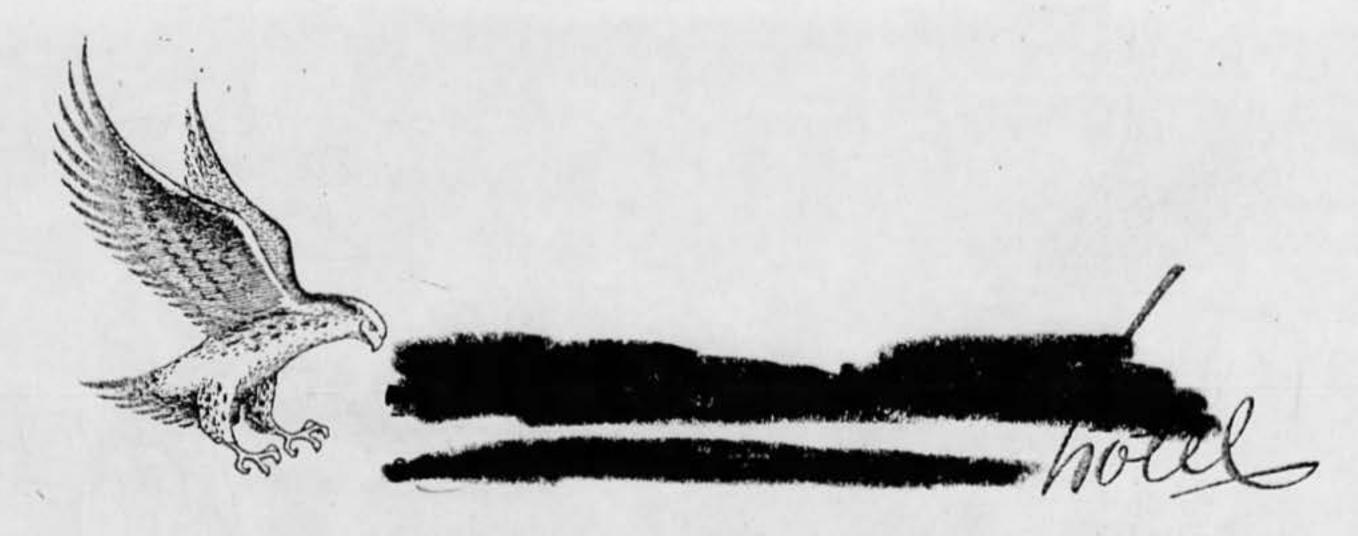
on the North Coast of Jamaica drew the attention of myself and my First Officer to a strange light in the North. The sky eas completely clear of cloud, and the stars bright in all quadrants as far as the eye could see.

The light was located slightly East of the North star on a course slightly East of South at an elevation of approximately 30°. As I located the object, it formed into a cigar shape of aura which the bright light at the Nothern end implying an aircraft landing light shining through a light haze so that I considered this might be a passing aircraft signalling in an accustomed manner and listened for the motors.

Within a minute I realized this to be incorrect so endeavoured to obtain as accurate an impression as possible.

At 0192 Z direction changed to South East and was maintained until 01.12 at which time direction changed again to North East in which direction the object became too dimito descern by 01.15 Z.

During the observation the object changed position approximately 30° of horizontal angle while remaining at almost the same elevation. Light intensity was that of a 2nd. magnitude star dimming only as it diseppeared in the Bast.



July 10, 1959 .

I have not yet attempted to calculate the speeds required to explain this sighting but will be pleased to assist in any way if you are unable to explain simply through your office.

Trusting this information is of some interest,

## Strange object seen moving in the sky

resident of Red Hills told the Gleaner last night that a bright object looking like a Sputnik or a Flying Saucer with a long tail added, was seen moving across the sky from North-West to South-Southeast last night.

Contacted, Dr. E. C. Mel-ville, president of the Jamaica Astronomical Society, said he had viewed the object through his telescope and to him it appeared to be three bright objects looking like stars, but in formation. They might have been three jet planes, or guided missiles, he said.

object believed to be a satellite was seen here by many people at 8.20 p.m. It travelled in a

HE DAMY GLEANER

BUFF BAY, Pd., July 9 (From our correspondent): An

north easterly direction and was visible for over a minute.

Yours very truly,

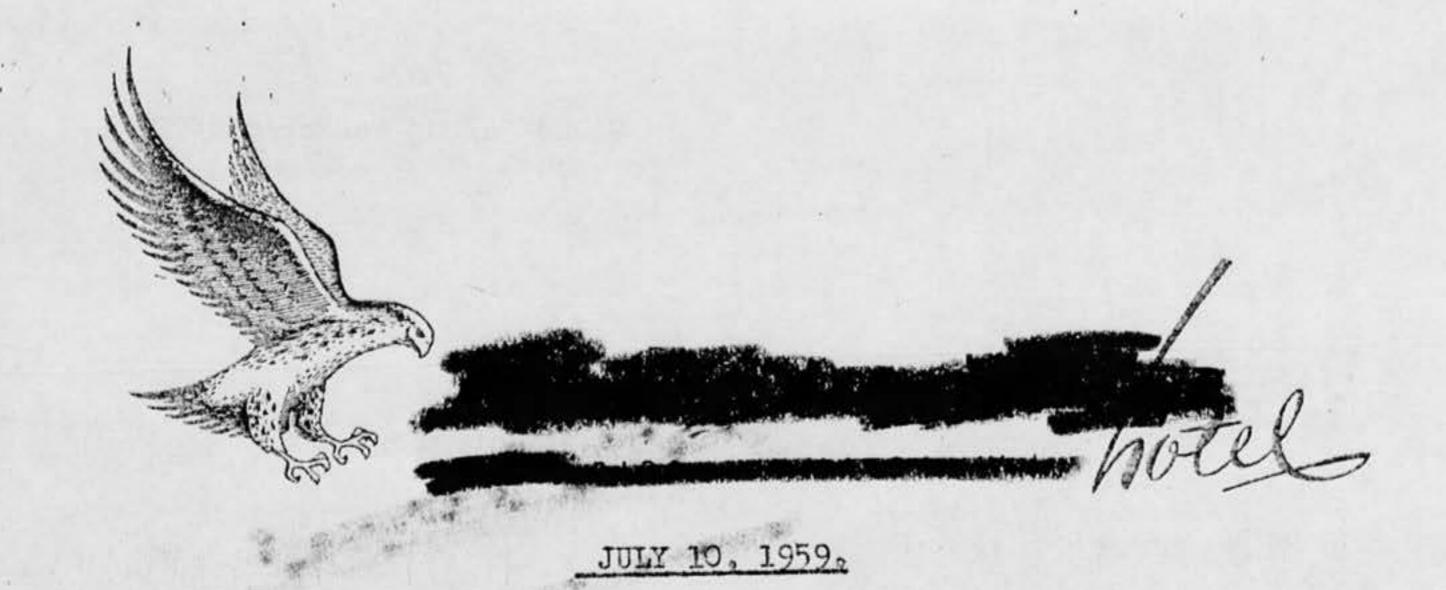
CAPTAIN, TRANS CANADA AIRLINES,

FIRST OFFICER.

FFB/egg.

Encl.

DEUCINEL



### TO WHOM IT MAY CONCERN.

On July 9th, at approximately six minutes after eight in the evening, I observed what at first - for a few seconds only appeared to be a falling star. On looking directly at the | 1 lighted object, it appeared to be a star, the tail by this time had disappeared. After watching for approximately one minute, I drew the attention of Captain Beckett to the object, which at this time appeared as an oval shaped glow of lighted area as if strong lights had been turned on and appeared to be at the sides and rear of the star-like centeral point. The object this time was moving almost due South. In the course of seven minutes approximately, the course was changed as in a large crescent changing course through almost arfull 1800. At various times through this pattern, it appeared as a large oval glow as a star and again as a combination of three stars, one central, brighter than the two trailing outside lights which appeared only briefly and occasionally . As it proceded North and away from us, it disappeared in the distance. In appearance, it was at a tremendous height and appeared to twinkle as a star, during this whole time, there was no sound of any sort. This was seen by four others in our Party and observed from the



DELLEMEN

SAFIS-3d/Maj Tacker/mhb/72291

31 July 1959

Dear Mr. P.

This is to acknowledge and thank you for your Unidentified Flying Object sighting of 9 July.

Your letter contained insufficient data to allow a valid conclusion. Therefore request you complete the inclosed Air Force questionnaire in regard to this sighting and forward the completed paper to the Air Force Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio for analysis and evaluation.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Major, USAF
Chief, Magazine & Book Branch
Office of Information Services

Captain Trans Canada Airlines

1959 JUL 31 09 04

#### 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 are the altimate	2 7:
1. When did you see the object?	2. Time of day: Hour Minutes
9th July 1939.	
Day Month Year	(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	
o. Other	
4. Where were you when you saw the object?	
	Con Rios Jameica
Negrest Postal Address	City or Town State or Country
Adda al remarks: 27	AGTEL - APPROximaluly
Mi FEST CH CEHO KIOSE	en Nestet Coast
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cer	tain you are of your answer to Question 5.
-(6	Net were avec
	Not very sure Just a guess
a a a.	
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	(e) No trace of daylight
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT	, or DAWN, where was the SUN located as you looked at
N/a.	1 7
(Circle One): a. In front of you	d. To your left e. Overhead
b. In back of you c. To your right	f. Don't remember
C. 10 your right	re boules rangement