

# PROJECT 10073 RECORD CARD

|                                                                                                                                                       |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br><u>8 April 1955</u>                                                                                                                        |  | 2. LOCATION<br><u>Gander AB, Newfoundland</u>                                                                                                                                                         |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input checked="" type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT <u>09/0250Z</u>                                                                                              |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                   |  | 6. SOURCE<br><u>Foreign Military, RCAF</u>                                                                                                                                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 7. LENGTH OF OBSERVATION<br><u>60-90 seconds</u>                                                                                                      |  | 8. NUMBER OF OBJECTS<br><u>one</u>                                                                                                                                                                    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 9. COURSE                                                                                                                                             |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Very bright continuous glow. Alt of 5000 feet or less. Intense white light like magnesium burning. Movement erratic. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Insufficient data for evaluation.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |



IN

CORRECTED COPY OF MESSAGE  
UNCLASSIFIED RELEASED

RD135 11 APR 1955 09 35 9 APR 55 20 33  
E WPF213 YMA234 TYC239 TDB204 JTT231 XA244FTA223

TO JTRC JEPHQ JEDEN JEDWP

DE JEXFT 14A

O ED13322

FM COMDR 34TH AIR DIV DEF PEPPERRELL AFB KS

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR ATJC WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR INTELLIGENCE HQ USAF WASHDC

JEXC/COMDR NEAC PEPPERRELL AFB NF

BT

ABOAC 122. NEAC ATTN INTELLIGENCE ATTN INTELLIGENCE OFFICER. UFOB.  
CORRECTED COPY. DESCRIPTION OF OBJECT. VERY BRIGHT CONTINUOUS GLOW  
LIKE A PARAFIARE. 5000 FEET OR LESS. OBSERVER UNABLE TO SAY WHETHER  
ANY NOISE ASSOCIATED WITH OBJECT DUE TO A/C TAXIING IN VICINITY OF  
OBSERVER. INTENSE WHITE LIGHT LIKE MAGNESIUM BURNING. NO BLUE, PLAIN

LTTZMHPZE. APPARENTLY FLAT AND CIRCULAR. BELOW CLOUDS. PARA 2. COURSE 150  
DEGREES TRUE DETERMINED FROM LOCAL AREA MAP. FIRST SIGHTED AT 332  
DEGREES. MOVEMENT INTERMITTENTLY VERY FAST AND STATIONARY. TRACK  
ERRATIC, JUMPED FROM LEFT TO RIGHT, PAUSED, THEN ADVANCED. PARA 3.  
MANNER OF SIGHTING VISUAL FROM GROUND IN FRONT OF INTERNATIONAL

1. Atia  
2.

ko

1. Atia  
2.  
3. Atia-2  
4. File



PAGE TWO JEAFT 14A

TERMINAL, GANDER AB, NFLD. OBSERVERS. AC/1 NORRIS, C.F., RCAF, AND  
AC/1 CAVE, D.M., RCAF, STATIONED FIGHTER CONTROL OPERATIONS, 225TH  
ACRON GANDER, NFLD. AGES 18 AND 21. PARA 4. DTG OF SIGHTING 29/253Z.  
OBSERVED FOR 62 TO 92 SECONDS. PARA 5. WEATHER AT TIME OF SIGHTING.  
M 2000 SCATTERED VLS 15 WIND NW 19 NO PRECIP. PARA 6. NO UNUSUAL  
ACTIVITY. NO PICTURES OR PHYSICAL EVIDENCE. NO INTERCEPT OR ID ACTION.  
NO RADAR INDICATION. PARA 7. PREPARING OFFICER F/O TOLTUANY, OPNS  
OFFICER RCAF STATION 225 ACRON, (GANDER NFLD. NO REASON TO DOUBT  
VERACITY OF OBSERVATION. TIME REPORT PREPARED 29/252Z.

BT

29/1535Z APR JEAFT

*Asiac  
Reflection*

*Called Capt Audbuch  
at 2115 ATIC Duty  
Officer informed  
ATIC has message*

1000 800 THE STANLEY PUBLISHING CO. LONDON, U.K.



IN

11 APR 1955 09 35

9 APR 55 21 37z

RA143

UFB214 TYA324 TDC225 JTF225E A353FTAU236

CC JEPH9 JEDVP

DE JEXFT 22A

0152045Z

FM COMDR 64TH AIR DIV DEF PEPPERBELL AFB NF

TO JEDVP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPH9/DIRECTOR OF INT HQ USAF WASH 25 D C

BT

ADOC 123 REF OUR MSG ADOC 122 UFOR REPORT, ERIC DAVE, SENIOR  
CONTROLLER AGE 32, AND REPORTED TO BE RELIABLE, REPORTS SEEING A  
VERY BRIGHT OBJECT PD UNKNOWN DISTANCE NE OF CONTROL TOWER PD THIS  
OCCURRED AT 2350Z AND WAS SEEN FOR A MATTER OF SECONDS, THIS CITING  
OCCURRED APPROX ONE HOUR AFTER INITIAL CITING IN OX AREA.

BT

29/2054Z APR JEXFT

1. Atta
- 2.
3. Atmgs
4. Rfile

Called Capt Aulbach  
ATIC Duty Officer  
AT 2115 - informed  
ATIC has message,  
4/9/55



*Mitch*

IN

23

12 APR 1955 09 27

12 APR 55 09 50

RA223

INFORMATION

WPF229 YDB228 TYC213 TDA225 JTG222EXB2 64FRA146

MM JEPHQ JEDEN JEDWP JEXFT BEGC JCDC JCXC

DE JEXFR 73

M 112000Z

FM COMNEACOM PEPPERRELL AFB NF

TO JEPHQ/COFS HQ USAF WASH DC

JEDEN/CINC CONAD ENT AFB COLO

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEXFT/COMDR 64TH AIR DIV DEF PEPPERRELL AFB NF

BEGC/COMSEASTSEAFRON NEW YORK NY

JCDC/CANAIRDEF ST HUBERTS QUE

JCXC/MARITIME AIR COMMAND HALIFAX NS

AF GRNC

BT

NEOCCC-1-53924 THIS MSG IN TWO PARTS. PART ONE: REF HQ 64TH AIR DIV  
MSG 29/0445Z 09/0609Z APR 55 AND ADOAO 122 CONCERNING SIGHTING AT  
GANDER NEWFO 9 APR 55. INSUFFICIENT INFO AVAL FOR DEFINITE IDENT. EVAL  
POSSIBLE UFOB. PART TWO: SECOND SIGHTING ONE HR LATER SAME LOC IDENT AS  
ACFT FLASHING LDG LTS.

BT

11/2008Z APR JEXFR

1. *Atto*  
2. *Atto*  
3. *Atto-2*  
4. *File*