

PROJECT 10073 RECORD CARD

1. DATE 18 April 1955		2. LOCATION St Johns, Newfoundland		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☒ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 19/0140Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS one	9. COURSE		
10. BRIEF SUMMARY OF SIGHTING Light moving west to east.			11. COMMENTS External light fastened to C-124 engine to facilitate observation from interior. A/C sighting.		

Multi
N WPT 7 3 YLAC 76 TVECSSTDA 77 JT3053EXD 3FTAC 7

***** JEDENJEDWP JEPHO

DE JEXET 4A

19 APR 55 04 54z

19 33Z

INFORMATION

THIS MESSAGE RELEASED
SUBJECT TO CORRECTION

FM CONDR 64TH AIR DIV DEF PEPPERRELL AFB NE

TO JEDENXCONDR AKLC ENT AFB COLO

JEDWP/CONDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHO/DIR INTEL HQ USAF WASH D C

JEN/COTNEACON INTEL PEPPERPELL AFB NE

BT

1. ATIA
2. ATIMG
3. Rfile

ADDAO 128. UFOB. CITIZENS OF ST. JOHNS, NEFD REPORTED SEEING ONE
LIGHT AT 5000 FT OVER SOUTHERN PART OF CITY MOVING FROM WEST TO
EAST MANNER OF SIGHTING VISUAL. DTG OF SIGHTING 2210 LOCAL TIME 18
APR 55. DTG 19/0140Z. LOCATION OF OBSERVERS SOUTHERN PART OF CITY
OF ST. JOHN'S. EXACT LOCATIONS UNK. NAME, AGE, ADDRESS, OCCUPATION,
AND RELIABILITY OF WITNESSES UNK. SIGHTING REPORTED TO CAPT BEASLEY,
OIS, NEAC, BY EMPLOYEE OF LOCAL RADIO STATION. WEATHER, 19/0130
CYT SEQUENCE, 20 OVERCAST VIS 15 TEMP 28 DP 24. WIND WNW 16K. WINDS
AT 5000 FT, FROM 330 DEGREES, 25K. ALTIMETER SETTING 29.85. NO
UNUSUAL METEOROLOGICAL OR ASTRONOMICAL ACTIVITY, NO PHYSICAL EVIDENCE
OR PICTURES. NO INTERCEPT OR ID ACTITN. AIR TRAFFIC IN AREA

ONE

C-54 AF 17216 ON LOCAL ENGINEERING TEST FLIGHT FROM CYT TAKE-OFF