

1. DATE - TIME GROUP 9 November 53 09/2030Z	2. LOCATION Pepparrell AFB, Newfoundland, Thule, Greenland
3. SOURCE Military	10. CONCLUSION Astronomical (METEOR) Evaluated as a meteor sighting by 64th AD Pepparrell AFB, Hfld.
4. NUMBER OF OBJECTS Two	
5. LENGTH OF OBSERVATION 5 - 7 seconds	
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE NW	
8. PHOTOS ☐ Yes ☒ No	11. BRIEF SUMMARY AND ANALYSIS Glowing light like navigational light, green, flew straight and level parallel to observers.
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
 FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

90 Dec 53 23 382

1953 DEC 10

07:51

Action

*(1) ATIRK
E. Atter
H. B. Filer*

M

WPE197

TYA281

JTC296

JEO B266

JEO A242EQU SU C166

E M E R G E N C Y

JEOC JEXW JENC JEQC JEDWP BEKZC 666

DE JEQU SU 91

Y 092234Z ZEX

FM COMDR THULE AB GRNLD

TO JEOC/COMDR 6603RD ABGP GOOSE AB LABDR

JEXW/COMDR 6612TH ABGP MCANDREW AFB NFDL

JENC/COMDR 6611TH ABGP NARSARSSIAK AB GRNLD

JEQC/COMDR 6621ST ABGP SONDRESTROM AB GRNLD

ZEN/COMDR 6612TH ABGP THULE AB GRNLD

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

BEKZC/CINCLANT

THOPI 6724 CITE AT 092150Z BY 1ST LT JAMES N HENDON PILOT F-94 AIRCRAFT
31S FIS PD OBJECT GREEN IN COLOR FLYING STRAIGHT AND LEVEL AT 2500 FEET
HEADING 340 DEGREES SPEED 400 KNOTS NO RADAR CONTACT PD WEATHER CLEAR
TEN MILES SURFACE WINDS EAST AT 12 KNOTS 5000 FEET 010 DEGREES AT 7 KNOTS.
OBJECT SIGHTED VICINITY THULE AB PD NO CORRELATION LOCAL FLIGHT PLANS PD
09/22350 DEC JEQU SU

UNCLASSIFIED

NR11507

C-1 EMERGENCY C-1

FM COMDR THULE AB GRNLD

TO DIR OF INTEL HQ USAF WASH DC

COMDR NEAC ATTN COC PEPPERRELL AFB NFLD

COMDR ADC ENT AFB COLO

COMDR 64TH AD ATTN DUTY CONTROLLER PEPPERRELL AFB NFLD

COMDR ATIC WP AFB OHIO

ETHOP17627.

REFERENCE OUR MSG THOP17624UFOB. INTERROGATION REVEALS FOLLOWING DETAILS. NUMBER AND LETTER SEQUENCE PER PARA 6B AF REGULATION 200-2.

1. GLOWING LIGHT. A. SHAPE OF A NAVIGATION LIGHT. B. SIZE OF ACFT NAVIGATION LIGHT A DISTANCE OF ONE MILE. C. GREEN. D. 1. E. NOT APPLICABLE. F. NONE. G. NONE. H. NONE. I. NONE. 2. EAST SOUTH EAST TO WEST NORTH WEST. A. PILOT LOOKING AROUND AND BROUGHT TO RADAR OBSERVERS ATTN. B. ELEVATION LEVEL, AXIMUTH 120 DEGREES. C. ELEVATION LEVEL, AZIMUTH 20 DEGREES. D. STRAIGHT AND LEVEL PARALLEL TO OBSERVERS AT SAME ALTITUDE. E. LIGHT WENT OUT, NO FADE OUT. F. PILOT SAW FOR 5-7 SECONDS, RADAR OPERATOR SAW FOR TWO SECONDS. 3. A. AIR-VISUAL. B. NONE. C. F-94, 938, 2500 FEET, 340 DEGREES, 200 KNOTS, THULE AIRBASE. 4. A. 092020Z. B. NIGHT. 5. 8 MILES NORTH WEST OF THULE. 6. A. NOT APPLICABLE. B. JAMES N HENDON, FIRST LT PILOT 3318 FTR INTC SQ, WALTER OX RICH, FIRST LIEUTENANT, RADAR OPERATOR, 318 FIGHTER INTERCEPTOR SQUADRON. 7. A. CLEAR. B. SURFACE WINDS EST AT 10 KNOTS,

PAGE TWO

5200 FEET, 010 DEGREES AT 7 KNOTS. C. UNLIMITED. D. 10 MILES. E. NONE. F. NONE. 8. NONE. 9. NONE. 10. NONE. 11. 1 F-94 AIRCRAFT, 6 MILES WEST OF OBSERVE PT AND 1 C-47, 12 MILES WEST OF OBSERVERS. 12. HAROLD R MILLER, CAPTAIN, GROUP INTELLIGENCE OFFICER. NO EVALUATION. WEATHER ADVISES THIS SIGHTING PROBABLY NOT CAUSED BY WEATHER OR ASTRONOMICAL PHENOMENA

65:20

11 JAN 1961

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10

UNCLASSIFIED

T53-13906

Mitti

UNCLASSIFIED

*09/2020
Thompson*

ATIC

40

NR 11909 18 DEC 53

C-1 ROUTINE

FM COMDR 64AD PEPPERRELL AFB NF

TO DIR INT HQ USAF WASH DC

COMDR ADC ENT ABB COLORADO SPRINGS COLO DEC 13

COMDR AAC ELEMENDORF AFB ALS

CLNNT NORFOLK VA

COMDR USNS ARGENTIA NF

COMICED FOR KEFLAVIK ICELAND

COMDR ATIC WRIGHT PATTERSON AFB OHIO

COMDR 6610 ABG MCANDREW AFB NF

COMDR 6602 ABG HARMON AFB NF

COMDR 6603 ABG GOOSE AB LABDR

COMDR 6611 ABG NARSARSSUAK AB GRNLD

COMDR 6621 ABG SONDRESTROM B GRNLD

COMDR 6612 ABG THULE AB GRNLD

COMDR NEAC PEPPERRELL AFB NF

COMDR NEAC ATTN COC PAFB

COMDR 6600TH ABG PEPPERRELL AFB NF

HQ CANAIRDEF ST HUBERTS QUEBEC

FORWARD TO THE CRYPTO-CENTER
BEFORE DECLASSIFYING

OK DM

CITE ADOIN 2006

REF MSG FR THULE AB THOPI RPT THOPI

7624 UFOB RPT UFOB. THIS HQ EVALUATES

SIGHTING AS ASTRONOMICAL PHENOMENON

UNCLASSIFIED

UNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

753-14349