

1. DATE - TIME GROUP 10 Nov 53 10/2100Z	2. LOCATION 60.10N 37.50W (Atlantic)
3. SOURCE civilian (Danish Ship)	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION Light evaluated as an astronomical phenomena by Hq 63AD. Case regarded as Insuf Data. Direction of flight and additional data missing. Duration in excess for meteor unless this contains persistence of a trail. Possible a/c. Inconsistencies in rpt.
4. NUMBER OF OBJECTS one	
5. LENGTH OF OBSERVATION four mins	
6. TYPE OF OBSERVATION ground visual	
7. COURSE not reported	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	11. BRIEF SUMMARY AND ANALYSIS Light as large as a planet in flight at very high alt and fast speed, visible for four minutes.
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input type="checkbox"/> No	

[REDACTED]

UNCLASSIFIED

ATIC
(1) AT7AE
(2) Atia
(3) F.P. File

21 NOV 53

NO UNCLASSIFIED REPLY OR REFERENCE IF THE DATE TIME GROUP IS QUOTED

C-1 ROUTINE [REDACTED]
FM COMDR 63 AIR DIV PAFB NF
TO HQ USAF WASH DC ATTN: D1
COMDR ADC ENT AFB COLO
COMDR AAC ELMENDORF AFB ALASKA
COMDR USNS ARGENTIA NF
COMICEDEFOR KEFLAVIK ICELAND
COMDR ATIC WPAFB OHIO
COMDR 6610 ABGP MCANDREW AFB NF
COMDR 6622 ABGP HARMON AFB NF
COMDR 6623 AB GP GOOSE AB LABR
COMDR 6611 ABGP NARSARSSUAK AB GREENLAND
COMDR 6621 ABGP SONDRESTROM AFB GREENLAND
COMDR 6612 ABGP THULE AB GREENLAND
COMDR NEAC PEPPERRELL AFB NYLD ATTN: COC
HQ CANAIRDEF ST HUBERTS QUEBEC CANADA
COMDR 6620 AB GP PAFB NF

PROHIBITED FROM BEING RELEASED. SEE CRYPTO-CENTER.
BEFORE DECLASSIFYING

23 NOV 1953 08 54

CITE: ADOIN 1845.

REF MSGS FR NARSARSSUAK INT 1178 CONCERNING SIGHTING OF LIGHT
OFF COAST OF GREENLAND. THIS HQ EVALUATES SIGHTING AS ASTRONOMICAL
PHENOMENON.

[REDACTED]

UNCLASSIFIED

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

NOV 12

14:41

THIS MESSAGE RELEASED
SUBJECT TO CORRECTION

Acton



5

*J. Acton
3
f. h. File*

WPE875

TYB125

JTD210A

JEN A154

EMERGENCY JEDWP SUBCOR JEN

JEO A317M

JER A158

T

JEN A 87

EMERGENCY JEDWP ZOY JENC

QX

EMERGENCY JFIC JECSU JERC JEDWP 444

DE JENC 40A

Y 122735Z

FM COMDR 6610TH ABG NARSARSSUAK AB GRNLD

TO JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHDC

JEXC/COMDR NEAC PEPPERRELL AFB NFLD

JEDEN/COMDR ADC ENT AFB COLORADO SPRI GS COLO

JKDAG/COMDR AAC ELMENDORF AFB ALASKA

VJEPAC/COMDR USNS ARGE TIA

JEMC/COMDR 64TH AIR DIV PEPPERRELL AFB NFLD

JCPDC/CANAIRDEF ST HUBERT QUEBEC

JFIC/MVCOMICEDEFOR KEFLAVIK ICE

JEMC/COMDR 6620TH AB CP PEPPERRELL AFBINFLD

JENC/COMDR 662ND AB GM ERNEST HARMON AFB NFLD

WJEOC/ COMDR 6643RD AB GP GOOSE AB LABR

JEMW/COMDR 6610TH AB GP MCANDREW AFB NFLD

JESU/COMDR 6612TH AB GP THULE AB GRNLD

JEQC/COMDR 6621T AB GP SONDRESTROM AB GRNLD

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

ATTN: COMMAND OPERATIONS IE TER PEPPERRELL

ATTN: ATIAA-2C WRIGHT PATTERSON

INT 1178 THE FOLLOWING WAS PASSED TO THIS HEADQUARTERS BY DANISH

LIASION OFF AND IS A MESSAGE FROM DANISH NAVAL HEADQUARTERS AT GRONDAL

PD QUOTE CAPTAIN OF M/S IMANAK (DANISH SHIP) HAS OBSERVED A LIGHT AS

LARGE AS A BIG PLANET ^VMOVING WITH VERY FAST SPEED AT HIGH ALTITUDE ON 13

NOVEMBER AT 2100Z PD ^PPOSITION ^{6010N} 6310N 3750W PD VISIBLE ^FFOR APPROXIMATELY

4 MINUTES ON COURSE 240 DEGREES TRUE PD UNQUOTE CHECK OF FLIGHT PLANS

AT THIS STATION REVEALS NEGATIVE INFORMATION PD WEATHER AT THAT TIME ^AEND

POSITION ESTIMATED TO BE SCATTERED CLOUDS ^AAT ^MMIDDLE ALTITUDES WITH

VISIBILITY TEN ^{MILES} YZ NOV JEHC

12/1736Z Nov