

PROJECT 10073 RECORD CARD

1. DATE 6 December 1958		2. LOCATION 62.30N 05.04E/off W coast		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 06/2108Z		4. TYPE OF OBSERVATION Norway ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Sweedish fishing vessels		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION not given		8. NUMBER OF OBJECTS one		9. COURSE W to SW	
10. BRIEF SUMMARY OF SIGHTING Strong greenish light traveling at great speed. Obj exploded or disintegrated in flight.				11. COMMENTS Description is of a meteor.	

14E4
3 4X22

ZCZCSP 36CZCSOA 559ZCJYD882

NN RJEDSO

DE RUFPNC 1 B

NN 91535Z

FM OUSAIRA OSLO NORWAY

TO RJEZWA/CSUSAF WASHDC

RJEDDF/ADK HNT AFB COLO SPRINGS COLO

RJEDSO/ATIC WRIGHT PATTERSON AFB OHIO

AF GRMC

BT

04623.

CITE U-436. HQ USAF FOR AFGIN. THIS IS UFOB MESSAGE IN TWO PARTS.

PART I: FOLLOWING INFORMATION SUBMITTED BY SOURCE OF US NAVAL

ATTACH. (1) STRONG GREENISH LIGHT TRAVELING AT GREAT HEIGHT AND

GREAT SPEED. NO INFORMATION AS TO SOUND OR TRAIL. (2) OBJECT

OBSERVED COMING FROM WESTERLY OR NORTHWESTERLY DIRECTION, AT ELEVA-

TION OF TWENTY DEGREES ABOVE HORIZON. OBJECT EXPLODED OR DISINTE-

GRATED IN FLIGHT PRIOR TO REACHING EITHER OBSERVERS. (3) OBSERVA-

TIONS WERE SURFACE VISUAL, OPTICAL AIDS UNKNOWN. (4) SIGHTING AT

3216 DEC, NIGHT. (5) OBSERVER ONE AT 3630N/1504E. OBJECT WAS ON

BEARING OF 341 DEGREES. OBSERVER TWO AT 3428N/1526E. OBJECT ON

CTR. 01323 U-436 (1) (2) (3) (4) 0621 (5)

3630N/1504E 3428N/1526E

W. OF ALSTUND, NORWAY

W. OF NAMSOS, NORWAY

atic

CFN C 323 U-438 (1) (2) (3) (4) 062100 (5)

6230N/15 4E 340 6428N/1523E

W. OF ALESUND, NORWAY

W. OF NAMSOS, NORWAY

PAGE TWO RUFPHCK 100

BEARING OF WEST SOUTHWEST. (6) OBSERVERS UNIDENTIFIED CREW
NUMBERS OF SWEDISH FISHING VESSELS VITFORNS AND KLIKKJOKK. (7)
WEATHER UNKNOWN. (8) NOT APPLICABLE. (9) NOT APPLICABLE. (10)
NONE KNOWN. PART II. SIMILAR INCIDENT REPORTED IN LOCAL PRESS
AS OCCURRING ABOUT 031500 DEC. SIGHTING MADE BY PILOT OF BRAATHENS
SAFE AIRLINES WHILE AT 9500 FEET ON EASTERLY HEADING. BREAK UP OF
OBJECT ESTIMATED AS 6240N/1310E. PIECES REPORTED TO HAVE FALLEN
INTO ROMSDALSFJORD.

COMMENTS: PRIOR TO THESE REPORTS, THERE WERE STATEMENTS
PUBLISHED IN LOCAL PRESS TO EFFECT THAT CARRIER ROCKET OF S UTNIK
III WAS EXPECTED TO RE-ENTER ATMOSPHERE ON 2 OR 3 DECEMBER, OVER
SCANDINAVIA

BT

CFN (6) (7) (8) (9) (10) 031500 6240N/1310E 2 3

0 0302Z DEC RUFPHCK