PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
3-4 December 1957	Baffin Island, Canada	☒ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon

3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	
Local _____ GMT 03-04/2100 dusk	x☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft

5. PHOTOS	6. SOURCE	
☐ Yes ☐ No	Military	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical

7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	
45 minutes	one		☐ Other_____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING	11. COMMENTS
One object, round, size of dime, color orange and yellow on top and red at bottom. Cloud layer, also sighting on previous day.	Re Msg CONADCC 0329 WX people state WX Balloons released daily from Egedesminde Danish WX on west coast Greenland, also state winds on 3 and 4 December would have brought these balloons over area of sighting.

ATIC FORM 329 (REV 26 SEP 52)

Multi

9 DEC 57 09 33

BALLOON

SQHØ550 SQC161 YDA123 JYBØ93 JDA111 ZJB173 ZDAØ49FXA118

RR RFEMVB RJEDDN RJEDSQ RJEPHQ

DE RJENFX 66A

R Ø61915Z

FM COMDR 64TH CONAD CC *(Newfoundland)*

TO RJEPHQ/DIR OF INTELL HQ USAF

RJEDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTELL CEN

RFEMVB/CANAIRDEF

AF GRNC

BT

/UNCLASSIFIED/CONADCC Ø329. U.F.O.B. REF. MY UNCLD CONADCC Ø173/Ø4

DEC 23ØZ AND UNCLD CONADCC Ø172/Ø4 DEC 23ØZ. WEATHER PERSONNEL

HERE ADVISE THAT WEATHER BALLOONS ARE RELEASED DAILY FROM EGEDESMINDE

DANISH WEATHER STATION ON THE WEST COAST OF GREENLAND. WEATHER PEOPLE

HERE STATE WINDS ALOF ON 3RD AND 4TH DEC WOULD HAVE BROURHT THESE

BALLOONS OVER FROBISHER BAY AT APPROXMATE TIME OF THESE UFOB SIGHT-

INGS.

BT

Ø6/192ØZ DEC RJENF

*This msg. ref. attaches answer
reports*

This is APSS or such ... as UFOB report

V

KO NNNN

/INSUFF 66 INFO

1)
2) 4 E 4
3)
4- 4 X 2a

SQF008 YDE001 JYA011ZJC003FXA002

'''''YY RFEMVE RJEDDN RJEDSQ RJEDPHQ

DE RJENFX 1A

Y 032355Z

FM DIR 64TH CONADCC PAFB

TO RJEPHQ/DIR INTELL HQ USAF

RJEDDN/COMDR ADC ENT AFB

RJEDSQ/COMDR AIC

41ENVE/AOC ADC ST HUBERTS

AF GRNC

BT

UNCLASSIFIED/CONADCC 135 ATTN: COC/INTEL AOC ADC ST HUBERS

UFOB 1A ROUND B-PEA C-YELLOW, GREEN, THROUGH SPECTRUM, D-ONE E-NONE

F-GREEN AND RED AT BOTTOM, G-NONE, H-NONE I-NONE 2.-NE A-SEEN BY

OTHER PERSONNEL PREVIOUS DAY. B-050 DEGREES-310 DEGREES C-NEG- *elevation azimuth*

D-NONE E-FADED AWAY F-1HR. 40 MIN, 3. A-VISUAL B-BINOCULARS C-N/A

4. A- 03/2100Z 57 B-DUSK. 5. HLGD-1050 6. B-T/SGT C.W. ERRING-26

AGE-926 ACW SQ. USAF-OPERATIONS - A3/C R.J. DOWD-21 AGE- 926 ACW

SQ USAF - OPERATIONS A3/C J.D. PORTER-20 AGE-926 ACW SQ USAF-

OPERATIONS A A2/C D.A. PAHIS-79 AGE-926 ACW SQ USAF - OPERATIONS

7. A-NONE B-SURFACE-NE -25, 6000-070/45 *ENE*, 10,000-050/50 *NE* 16000-060/60, *ENE*

20000-060/80 *ENE*, 38,000,-060/80 C-1700 SCATTERED D-20 MI E-NONE F-NONE

8.NONE 9.NONE 10.C-54-274 11.SENIOR DUTY CONTR-64TH CONADCC 12.NONE

BT

04/0005Z DEC RJENFX

The direction of travel,
if it moved, is not given.
With it it, cannot
conclude.

Insuff info

SQF008 YDE001 JYB010 ZJA010FXA004

*****YY RJEDDN RJEDSQ

ZDK

FXA087

*****YY RFEMVB RJEDDN RJEDSQ RJEPHQ

DE RJENFX 45A

Y 042380Z

FM DIR 64TH CONADCC PEPPERRELL AFB

TO RJEPHC/DIR OF INTE

        L HQ USAF

RJEDDN/COMDR ADC ENT AFB

RJEDSQ/COMDR AIC WPAFB

RFEMVB/AOC ADC ST HUBERTS

AFGRNC

BT

UNCLASSIFIED/CONADCC 0172 ATTN: COC/INTEL AOC ADC ST HUBERTS, QUE.

1A-ROUND, B-LIME, C-ORANGE AND YELLOW ON TOP AND RED AT BOTTOM. D-

ONE, E-NEGATIVE F-NEGATIVE G-NONE H-NONE I-NONE 2- 200 DEGREES

MOVING AWAY. A-SIGHTINGS PREVIOUS DAY. B- 030 DEGREES FROM 926HH ACW

SQ. C- 030 DEGREES D-STEIEY7 E-CLOUD LAYER, F-45 MIN 3A- VISUAL

B-BINOCULARS, C-N/A 04/2100Z DEC 57, B-DUSK 5- HLGD 4050 6B-C.W.

HERRING T/SGT AGE 26 926 ACW SQ USAF OPERATIONS 7A-NONE B-SURFACE 060/9

6000-180/10 10,000-100/10 15,000-160/12 20,000-110/22 C- 18,000

BROKEN D-15 MI E-TIN BROKEN F-NONE 8. NONE 9. NONE-E 10-C-54 AF 2544

11-DUTY CONTROLLER 64H ADCC 12-NONE

B

04/2314Z DEC RJENFX

SQF095JYA161 ZJA147 ZLA126 FXU037

Dec 5 12 31 '57

KG

''''YY RJEDSQ

ZDK

FXU089

''''SYY RFSMVB RJEDDN RJEDSQ RJEPHQ

DE RJENFX 1U

Y 042350Y

FM DIR 4HH CONAD CC PEPPERRELL AFBT

TO RJENHQ/DOR OF INTELL HQ USAF

RJEDDN /COMFR ADC ENT AFB

RJEDSQ/COMFR ATIC WIAFB

CFEMVXX AOC ADC ST HCBERTS

AF GRNC

BT

UNCLASSIFIED CONADCC 0173 UFOB ATHN: COC/INTEL AOC ADC ST HUBERTS

1A-COUND, F-NEGATIVS G-NEGATIVS H-NEG. I-NEG- 2. 340 DEGREES TO

360 DEGREES A-SIV TINGS PREVIOUS DAY AND MMTHER SIGHTING DIFFERENT

LOCATION. CONADCC MSG-0172. B-07 4 DEGREES 340 DEGREES C-360 DEGREES

040 DEGREES D-NEG E-FADED AWAY F- 1 R 5 MIN 3. VISUAL B BINOCULARS

C-N/U R.A-04/1125Y DEC 57, B-FUSK 5. HLDG 4050 Y. BPAC.Q. HERRING,

T/SGT AGE 26-926 ACW SQ USAF MERATIONS -S. SWEET CAPT AGE 32N

926 ACW SQ USAF OPERATIONS - T.F. ZAUALYDRICA, CAPT 32 926 ACW SQ

USAF OPERATIONS 7XASURFACE 060/., 6000-100/10 10,000, 100/10 15000N

:60/12 20,000-110/12, C-18,000 BROKEN D- 15MI. E. THIN BROKEN

F-NONE 9. NONE 10. NEG 11. DUTY CONTR 64HH ADCC 12 NONE

BH

05/2004Y DEC RJENFX