PROJECT 10073 RECORD CARD

1. DATE 27 July 1954 3. DATE-TIME GROUP Local GMT 27/0658-0702 5. PHOTOS D Yes No	2. LOCATION Pepperrell AFB, 4. TYPE OF OBSERVATION Ground-Visual D Air-Visual 6. SOURCE Military		000 400 0	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 4 minutes 10. BRIEF SUMMARY OF SIGHTING Two unidentified aircraft. Observation Air Radar.	8. NUMBER OF OBJECTS 2 2-3 miles apart.	210 deg 11. COMMENTS A/C pickup on Racionality. Case	dar	Insufficient Data for Evaluation Unknown C. Considered unknown sidered as a/c.

ATIC FORM 329 (REV 26 SEP 52)



UNCLASSIFIED NR 1170 27 JUL 54 C-1 EMERGENCY TO CG NEAC PEPPERRELL AFB NFLND ATTN COC. AAC ELMENDORF AFB ALASKA CO USNS AGENTTIA BEFORE DECLASSIFYING CO 64TH ADIV PEPPERRELL AFB NFLND CANAIRDEF ST HUBERT QUEBEC CANADA COMINDEDEFOR KEFLAVIK ICELAND CO 6600TH AB GP PEPPERRELL AFB NFLND CO 6605TH AB GP EARNEST HARMON AFB NFLND DOWNGRADED AT 3 YEAR INTERVASS: 6696TH AB GP GOOSE AB LABRADOR CO 6610TH AB GP MCANDREW AFB NFLND DOD DIR 5200.10 CO 6611TH ABGP NARSARSSUAK AB GRNLND CO 6621ST AB SQ SONDRESTROM AB GRNLND 0 COMDR ATIC WPAFB OHIO ATTN ATIAA-2C

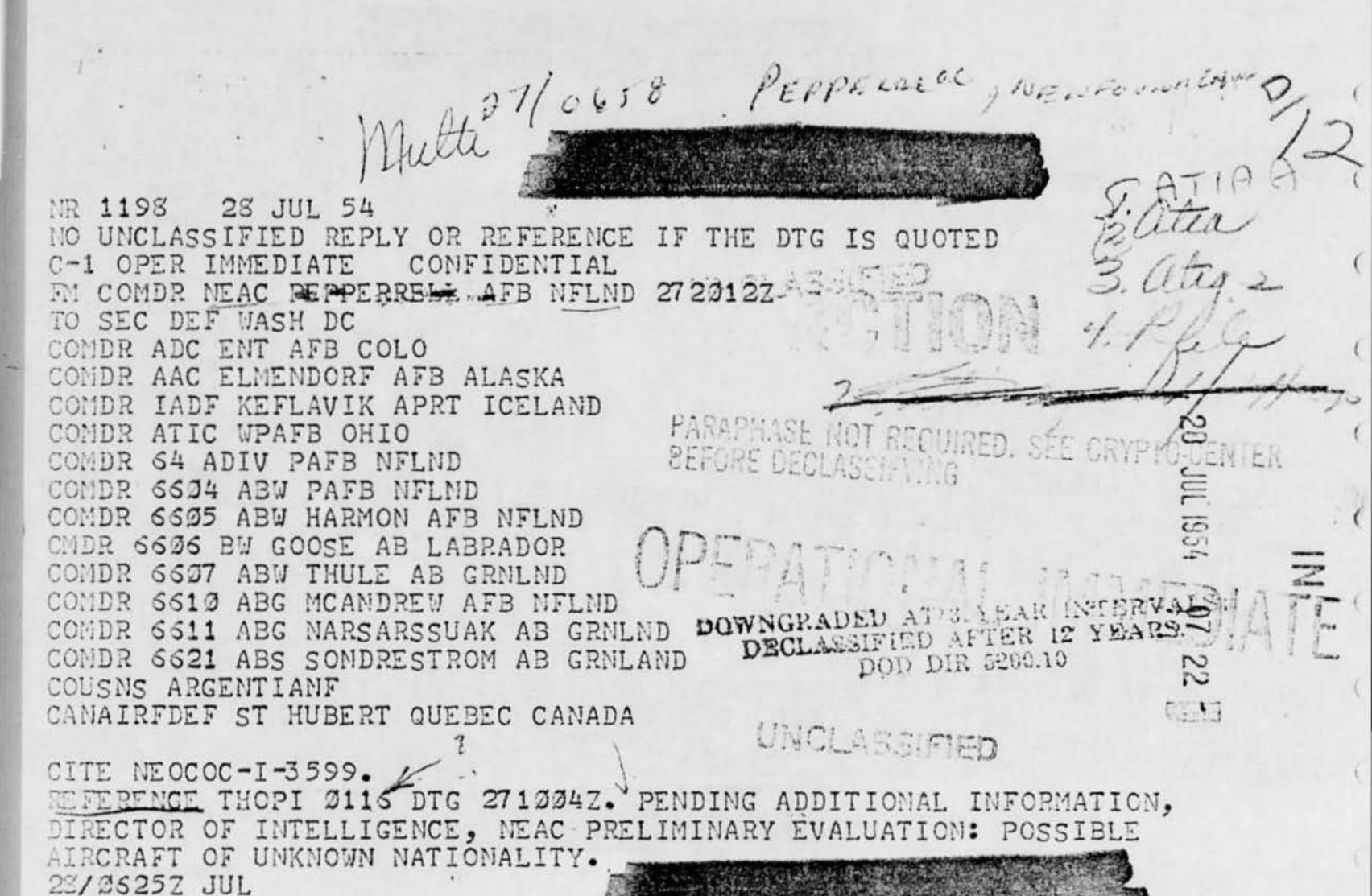
CITE TOPI Ø116 UFOB.

2 UNIDENTIFIED OBJECTS OBSERVED FROM Ø81 DEGREES 35 MINUTES NORTH: Ø29 DEGREES WEST TRACKED RADAR COURSE 21Ø T SPEED 35Ø KNOTS ØØØ6 Ø5Ø8. DETAILS AFTER INTERROGATION AT 153ØZ (ETA). 27/1148Z JUL



35

UNCLASSIFIED



27 JUL 1954 15 _ 09 7

27 JUL 54

JT3239

JEX D42

JEMFT 958

EMERGENCY JEDWP

TE JEKFT 54A

Y 271909Z

FM COMDR 64TH AIR DIV DEF PEPPERRELL AFB NF

TO COMDE ATTO METCHT PATTERSON ARE ONTO

THOU 7-73 TWO UNIDENTIFIED AIRCRAFT TRACKED BY APS 42 SEARCH RADAR

THOM 2658 GMT TO 7772 1/2 GMT 27 JULY. SIZE UNKNOWN. SPEED ESTIMATED

234 KNOTS, ALTITUDE ESTIMATED VERY LOW, EXPERIENCED MAVIGATOR REPORT

SEQUENCE AS FOLLOWS: FROM 81 DEGREES 42 MINUTES NORTH, 29 DEGREES 77

INUTES WEST, GRID COURSE 133 DEGREES 9770 FEET ALTITUDE, NAVIGATOR

SIGHTED 2 BLIPS AT RELATIVE BEARING 34° DEGREES, RAGE 36 NAUTICAL

TILES. NAVIGATOR POSITIVELY INDENTIFIES BLIPS AS 2 AIRCRAFT 2 TO 3

ILES APART, APPARENTLY INFORMATIONM TRACKING SHOWED BLIP MOVING AT 3

DEGREES GRID, INTO 12 KNOT HEADWIND. NAVIGATOR'S PLAN TURN 3° DEGREES

TO STAY WITH UNK BUT LOST THEM. LAST SIGHTING MADE FROM 81 DEGREES,

39 MINUTES NORTH 27 DEGREES, 35 MINUTES WEST, UNKNOWN AT 743 RELATIVE

TEARING, RANGE 19 MILES

27/1911Z JUL JEXFT