

PROJECT 10073 RECORD CARD

1. DATE 22 Jul 55		2. LOCATION Old Town, Maine		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 23/0349Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian (GOC)			
7. LENGTH OF OBSERVATION 2 min		8. NUMBER OF OBJECTS 1		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING No particular shape, reddish orange, WX 4 mile visibility, fog and overcast.				11. COMMENTS Insufficient data for evaluation.	

POST

A BIT

QUI

IN

13

Witness

WPF189 YDE189 TYC284 TME225DHAI
25 JUL 1955 07 35

PP RJEDENLRJEDWP RJEPNE RJEPSN

DE RJEPDH 10F

ACTION

P 231632Z

FM COMDR 765TH ACWRON CHARLESTON AFS ME

TO RJEDEN/COMDR ADC ENT AFB COLO

INFO RJEPNE/COMDR EADF STEWART AFB NY

RJEPSN/COMDR 32ND AIR DIV SYRACUSE AFS NY

ZEN/COMDR 4711TH AIR DEF WG PRESQUE ISLE AFB ME

RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPNE/COMDR 462ND AIR INTEL DET STEWART AFB NY

BT

/UNCLASSIFIED/ACT INT 1380 PD UFOB THE FOLG RPT IS SUBM IAW AFR

220-2 PAR 7D DTD 12 AUG 54 PD 1. ABLE PD NO PARTICULAR SHAPE BAKER PD

1 ATIA
3 ATIG
4 Rile

NO PARTICULAR SIZE CHARLIE PD REDDISH ORANGE DOG PD ONE EASY PD NONE
FOX PD NONE GEORGE PD NONE HOW PD VERY LITTLE ITEM PD NONE 2. ABLE
PD OBSERVING A/C FAINT NOISE DUE TO HEAVY TRAFFIC BAKER PD HIGH CHARLIE
PD HEADING N E DOG PD NONE EASY PD DISAPPEARED INTO NORTH EAST FOX
PD TWO MINUTES PLUS 3 ABLE PD ROUND VISUAL BAKER PD NO VISUAL AIDS
USED CHARLIE PD N/A 4. ABLE PD 0349Z 23RD BAKER PD NIGHT 5. GQ 2257
6. ABLE PD MRS HARRIET BURR OF OLD TTOWN CMM GOC OBSERVER CMM
RELIABLE 234 SOUTH MAIN ST. OLD TWON CMM HOUSEWIFE SUPERVISOR OF GOC

PAGE TWO RJEPDH 10F

POST 7. ABLE PD GOOD DASH A STRONG SOUTHERLY WIND BLOWING DASH QUITE

A BIT OF GROUND HAZE CMM CLEAR ABOVE GROUND HAZE PD BAKER PD 6222

FT. 270 DEGREES AT 30 KTS PD 10000 FT. 260 DEGREES AT 30 KTS PD

16000 FT. 260 DEGREES AT 30 KTS PD 20000 FT 2600 DEGREES AT 30 KTS

PD 30000 FT. 260 DEGREES AT 30 KTS PD 40000 FT 260 DEGREES AT 30

KTS PD CHARLIE PD PARTIAL OBSCURATION DOG PD FOUR MILES WITH FOG

PD EASY PD OVERCAST PD FOX PD NONE PD 8. NONE 9. NONE PD 10. NONE

AT THIS TIME PD 11. 1ST LT. WILLIAM J RYLEE PD 12. NONE PD

BT

23/1700Z JUL RJEPDH

Cy# 1