

PROJECT 10073 RECORD CARD

1. DATE 28 January 1956		2. LOCATION Pittsfield, Maine		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Venus ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 29/0005Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1/2 hour		8. NUMBER OF OBJECTS one	9. COURSE west		
10. BRIEF SUMMARY OF SIGHTING Round object 10 times larger than largest star. Color Blue with white center. Red outer edge. Outer edge ragged. No sound, no contrails, erratic movements up and down and to right and left disappeared slowly.			11. COMMENTS Venus in west at 15° elevation in process of setting.		

28 29/0005Z
1 Witness
WPB039 YDB039 TYE036 TMB035 TTBE038 HA026DHE032

PP RJEDEN RJEPNB RJEPSN RJEDWP

DE RJEPDH 2F

P 301600Z

FM COMDR 765TH ACWRON CHARLESTON AFS ME

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

INFO ZEN/COMDR 4711TH ADW PRESQUE ISLE AFB ME

RJEPNB/COMDR EADF STEWART AFB NEWBURGH NY

RJEPNB/COMDR 4602ND AIR INTELLIGENCE DET STEWART AFB NEWBURGH NY

RJEPSN/COMR 32ND AD /D/ SYRACUSE AFS NY

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB DAYTON OHIO

BT

/UNCLASSIFIED/ACT INT 14-A PD UFOB THE FOLG RPT IS SUBM IAW AFR

200-2 PARA 7 DTD 12 AUG 54 PD 1. A. ROUND PD B. 10 TIMES LARGER

THAN LARGEST STAR PD C. BLUE WITH WHITE CENTER RED OUTER EDGE PD

D. ONE ED E. N/A PD F. RAGGED OUTER EDGE PD G. N/A PD H. NO SOUND

PD I. NONE PD 2. A. GOING OUT TO HIS CAR PD B. FIVE RODS ABOVE

HORIZON, 15 MILES TO WEST 315 DEGREES PD C. FADE TO WEST PD D.

ERRATIC MANEUVERS, UP DOWN TO THE RIGHT AND LEFT PD E. DISAPPEARED

SLOWLY PD F. ONE HALF HOUR PD 3. A. GROUND VISUAL PD B. BINOCULARS

7 BY 50 (372 AT 1200 YDS) PD C. N/A PD 4. A. 29 JAN 56 0005Z TO

0035Z PD B. NIGHT PD 5. A. FQ 3747 PD 6. 67 58

PAGE TWO RJEPDH

MAINT ST, PITTSFIELD MAINE, RETIRED WOOLEN MILL WORKER, TELE. [REDACTED]

PD 7. A. CLEAR PD B. 6200FT 330/10-8 PD 10,000FT. 330/20-13 PD

16,000FT. 330/35-22 PD 20,000FT. 320/50-32 PD 30,000FT. 45,000FT.

330/45-57 PD C. GOOD D. GOOD E. NONE F. NONE 8. NEG 9. NONE 10 NONE

11. NONE 12. NONE

BT

30/1700Z JAN RJEPDH