

PROJECT 10073 RECORD CARD

1. DATE 3 March 1955	2. LOCATION Pittsfield, Maine		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 03/0945Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input type="checkbox"/> Was Astronomical Venus <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 30 minutes	8. NUMBER OF OBJECTS one	9. COURSE	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Diamond shaped. Bluish white intensity of object diminished as darkness waned. Object similar in all respects to that observed on 8 Feb 55. Refer to case file on that date for complete field investigation conducted.		11. COMMENTS Probably planet Venus.	

UFOB INDEX CARD

1. DATE <b>5 March 1955</b>	2. LOCATION <b>Pittsfield, Maine</b>		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT _____	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOGRAPHED <b>PH 943Z</b> <input type="checkbox"/> Yes <input type="checkbox"/> No	6. SOURCE <b>Civilian</b>		<input checked="" type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS <b>one (1)</b>	9. COURSE <b>drifted right to left from obs.</b>	
10. BRIEF SUMMARY OF SIGHTING  <b>Bluish-white, diamond shaped object, size of basketball at arm's length, giving off bright light, the intensity of brightness waning as darkness came on, was observed by civilian to hover and shift course from left to right during the time of sighting.</b>		11. COMMENTS  <b>The similarity of facts involved in this case with the sighting of 31 January 1955, at Detroit, Maine, indicates that the conclusions would be the same, that the "object" was probably the planet Venus.</b>  <b><u>VENUS</u></b>	

Witness

ACTION

- 1. ATIA 28
- 2. ATIM 28
- 3. ATIM 28
- 4. ATI Reading file

*[Handwritten signature]*

WPG188 YDA167 TYC279 TMB195U

3 MAR 55 20 04

TTB104DHA049

PP JEDEN JEPSN JEDWP JEPHQ

DE JEPDH

ZUI SND22 F/T 03/1830Z ZDK DE JEPDH 29A X VOL TO OTHERS

DHA48

RR JEDEN JEPSN JEDWP JEPHQ

DE JEPDH 29A

R 031545Z

FM OIC FLT 3-C 4602D AISS PIAFB ME

TO JEDEN/COMDR ADC ENT AFB COLO SPRG COLO

INFO JEPSN/COMDR 32AD DEF HANCOCK FLD SYR NY

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB DAYTON OHIO

JEPHQ/DIR OF INTELL HQS USAF WASH DC

BT

/UNCLASSIFIED/AIS3G-C-21 CMM UFOB-1 PD REF AF REG 200-2 PAR 7 THE FOL  
 INFO IS HEREBY SUBMITTED CLN 1 (A) DIAMOND SHAPE PD 1 (B) BASKETBALL  
 PD 1 (C) BLUISH WHITE PD 1 (D) ONE PD 1 (E) NEG PD 1 (F) NEG PD  
 1 (G) NEG PD 1 (H) NEG PD 1 (I) NEG PD 2 (A) BRIGHT LIGHT PD 2 (B)  
 40 APRX ELEVATION CMM AZIMUTH 135 PD 2 (C) APRX ELEVATION 40 CMM  
 AZIMUTH 135 PD 2 (D) DRIFTED 40 DEGREES LEFT AND 40 DEGREES RIGHT PD  
 2 (E) INTENSITY OF OBJECT DIMINISHED AS DARKNESS WANED PD 2 (F) SOURCE  
 SIGHTED OBJECT FOR 30 MIN PD 3 (A) GROUND VISUAL PD 3 (B) NEG PD 3  
 (C) NEG PD 4 (A) 03/0945Z MAR 55 PD 4 (B) NIGHT PD 5 PITTSFIELD CMM ME

Card Completed

DUPLICATE  
MESS. ATTACHED

MAR 1955 09 29

IM

PAGE TWO JEPDH 29A

GEOREF HJFQ 3647 PD 6 (A) CIV CMM [REDACTED] CMM PITTSFIELD CMM ME  
CMM CD OFFICIAL PD HARRY DAY CMM PITTSFIELD CMM ME CMM DEPUTY SHERIFF  
PD 6 (B) NEG PD 7 (A) CLEAR AND COLD PD 7 (B) AUGUSTA CMM ME CLN 0400  
HRS CLEAR 15 PLUS CNL 0500 HRS CLEAR 15 PLUS CLN 0600 HRS CLEAR 15  
PLUS CLN 0700 HRS CLEAR 15 PLUS PD BANGOR CMM ME CLN 0400 HRS CLEAR  
15 PLUS CLN 0500 HRS CLEAR 15 PLUS CLN 0600 HRS CLEAR 15 PLUS CLN  
0700 HRS CLEAR 15 PLUS PD WINDS ALOFT 6000 310/40 CLN 10000 300/60  
CLN 16000 300/50 CLN 20000 300/65 CLN 30000 290/70 CLN 50000 290/85  
CLN 80000 UNAVAIL PD 7 (C) UNLIMITED PD 7 (D) 15 PLUS PD 7 (E) NONE PD  
7 (F) NEG PD 8 AN ISOTHERM WEA INVERSION EXISTED BETWEEN 5000 FT  
AND 6500 FT CMM TEMP PLUS 9.5C PD 9 NEG PD 10 NEG PD 11 CAPT ANDREW  
MATYAS CMM OIC FLT 3-G CMM 4602D AISS CMM PRESQUE ISLE AFB CMM ME PD  
RECOMMEND NO FOLLOW UP INVES BE CONDUCTED AS OBJECT REPORTED SIMILAR  
INALL ASPECTS TO OBJECT REPORTED BY MR [REDACTED] IN 4711TH DEF WG TT  
MSG DO-INT 136-B DTD 8 FEB 55 AND COMPLETED UFOB REPORT SUBMITTED  
BY FLT 3-G CMM 4602D AISS PD 12 NEG PD END

BT

03/1545Z MAR JEPDH