

## PROJECT 10073 RECORD CARD

1. DATE <b>2 February 1955</b>	2. LOCATION <b>Delray Beach, Florida</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 <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <b>02/1005Z</b>	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		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <b>Civilian</b>		
7. LENGTH OF OBSERVATION <b>6 min, 30 sec</b>	8. NUMBER OF OBJECTS <b>one</b>	9. COURSE <b>South</b>	
10. BRIEF SUMMARY OF SIGHTING Round and brilliant blue-white. Trail of exhaust from three sides with only one tail or exhaust at any one time, moved in darting motion.		11. COMMENTS of Jupiter at 290dgr azimuth and setting. Possible sighting of Jupiter, however, rpt indicates Obj viewed for 30 seconds, 20 minutes later. Also position of disappearance 200 dgr azimuth. Case listed as insufficient data. Not known if disappearance is of first or second object.	

02/2045 FEB JESQM

IN

ACTION

-8 FEB 1955 07 33

2 Feb 55 23 40

*1. Altia*  
*2. Atimq-2*  
*4. P. file*  
*found*  
*0223553*

3309 M

76232 YDA259

TD160

ED109QMA073

JEDEN JESDB JEDWP JEPHQ

JESQM 42

22141Z

COMDR 1757TH ATW TNG PALM BEACH AFB FLA

JAGCM/COMDR ADC ENT AFB COLC

COMDR 35TH AIR DIV DC BOBBI'S AFB GA

COMDR ATTIC WRIGHT-PATTERSON AFB OHIO



32/2245 FEB JESQM

IN

ACTION

-3 FEB 1955 07 33

2 FEB 55 23

40

1. Alt  
2. Alt  
3. Atiny-2  
4. R file  
found  
0223553

3558 M

PG232 YDA209

YD163

IB109QMA073

JEDEN JESDB JEDWP JEPHQ

JESQM 42

RELEASZ

COMER 1707TH ATW TNC PALM BEACH AFB FLA

COMER/COMDR ADC ENT AFB CCLC

COMER/COMER 35TH AIR DIV ADC DOBBINS AFB GA

COMER/COMDR ATIC WRIGHT-PATTERSON AFB OHIO



JEPHQ/DIRECTOR OF INTELLIGENCE, HQ USAF WASH DC

BT

PROPS 1-42UFOB, (1)(A) ROUND (B) QUARTER (C) BRILLIANT BLUE-WHITE (D)  
SHE (E) N/A (F) NONE (G) TAIL OR EXHAUST FROM THREE SIDES WITH ONLY  
ONE TAIL OR EXHAUST VISIBLE AT ANY ONE TIME (H) NONE (I) NONE (2)  
(A) GOING TO WORK AND LOOKED UP INTO THE SKY (B) ELEVATION 5 DEGREES  
AZIMUTH 310 DEGREES (C) ELEVATION 0 DEGREES AZIMUTH 000 DEGREES  
(D) MOVED IN A DARTING MOTION WITH TRIANGULAR MANEUVER AND  
CONTINUED MOVING SOUTH AT ALL TIMES (E) DISAPPEARED BELOW HORIZON (F)  
OBSERVED FOR SIX MINUTES AND APPROXIMATELY 30 SECONDS ABOUT TWENTY  
MINUTES LATER (3) (A) GROUND-VISUAL (B) SIX BY THIRTY BINOCULARS USED  
WITH NO INCREASE IN SIZE OR DIFFERENCE IN SHAPE (C) N/A (4)(A) 021005Z

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(B) NIGHT (5) DELRAY BEACH, FLA (6)(A) [REDACTED] ATE 56

[REDACTED] DELRAY BEACH FLORIDA; PIA [REDACTED]

[REDACTED] TONES (B) SEE ITEM 13 (7) VISIBILITY EXCELLENT CLEAR AND  
COOL (B) SURFACE 330 DEGREES 10 KNOTS 6,00/200 DEGREES 12 KNOTS 10,000/  
230 DEGREES 17 KNOTS 16,00/250 DEGREES 26 KNOTS 20,000/290 DEGREES 29  
KNOTS 30,000/270 DEGREES 50 KNOTS 50,000/280 DEGREES 150 KNOTS

(C) UNLIMITED (D) 15 MILES (E) 30,000 SCATTERED (F) NONE (8) NONE (9)  
NONE (10) NONE REPORTED (11) INTELLIGENCE OFFICER; POSSIBLE CAUSE OF  
SIGHTING UNKNOWN (12) NONE (13) [REDACTED] IS A CAPTAIN IN THE UNITED  
STATES NAVAL RESERVE (SERIAL NUMBER [REDACTED]) PRESENTLY PIO OFFICER  
FOR NAVAL TRAINING CENTER, REVERIA BEACH, FLORIDA; RELIABILITY VERY

GOOD

BT

02/2045 FEB JESQM



UFOB INDEX CARD

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<p>3. DATE-TIME GROUP Local _____ GMT <b>021745 February 1955</b></p>	<p>4. TYPE OF OBSERVATION</p> <p><input checked="" type="checkbox"/> Ground-Visual      <input type="checkbox"/> Ground-Radar  <input type="checkbox"/> Air-Visual      <input type="checkbox"/> Air-Intercept Radar</p>		
<p>5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>	<p>6. SOURCE <b>Civilian</b></p>		
<p>7. LENGTH OF OBSERVATION <b>approximately 20-22 minutes</b></p>	<p>8. NUMBER OF OBJECTS <b>one (1)</b></p>	<p>9. COURSE <b>N to S</b></p>	
<p>10. BRIEF SUMMARY OF SIGHTING</p> <p><b>Brilliantly illuminated diamond, blue-white in color, three equal points. At the end of the period of observation, object changed to a light tan color and slowly disappeared behind some trees.</b></p>		<p>11. COMMENTS</p> <p><b>ATIC Form 164 sent to this observer. Newspaper clipping enclosed therewith indicates that local meteorologists thought that sighting was possibly astronomical.</b></p>	



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5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <b>Civilian newspaper reporter</b>		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION <b>approximately 20 min</b>	8. NUMBER OF OBJECTS <b>1</b>	9. COURSE <b>N to S</b>	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING  <b>At first sighting, observed object looked like a brilliantly illuminated white-blue round diamond with three equally brilliant points. At the last point of sighting, as the object sank behind some trees, it appeared as a "tired" sphere, the points having rounded off to approach the spherical shape.</b>		11. COMMENTS  <b>ATIC Form 164 sent to this observer and newspaper clipping enclosed therewith indicates that local meteorologists thought that the sighting was probably astronomical.</b>	