

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                                       |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>13 November 1958                                                                                                                                                           |  | 2. LOCATION<br>Volos, Greece                                                                                                                                                                          |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><input checked="" type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 13/0810Z                                                                                                                                     |  | 4. TYPE OF OBSERVATION<br><input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                   |  | 6. SOURCE<br>Civilian                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |
| 7. LENGTH OF OBSERVATION<br>not given                                                                                                                                                 |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>North                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Contrails over Volos at about 55,000 feet. Veered to NNE, then disappeared Northward. Speed estimated at 500 kts. (IR 702-58 returned to AFCIN 4B1b) |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>The contrails were no doubt produced by an a/c. The obj was called an "unknown a/c) by the observer.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |



~~CONFIDENTIAL~~  
UNCLASSIFIED  
Country: Greece  
Subject: (S) Sightings of  
Unidentified Flying Objects Reported by RHAF  
Source: RHAF  
Preparing Officer: Major Norman H. Blitch  
Assistant Air Attache

Set 1/1, Card 1/2

Info Spec: TK/ml  
Distr: 4A2a/4B1a/4E4g/4F3-2 cys

1  
5  
MC #: None  
AF #: 1209301  
Rpt #: IR-702-58  
Agency: OAirA/Greece  
D.R.: 26 Nov 58  
D.I.: 13-20 Nov 58  
Eval: B-3  
Ref: BAIR 460T

Classification Cancelled

Auth: [Signature]  
By: [Signature]  
Date: 13 MAY 1969  
AFR 2057 for 2-172  
3 Jan 69

Entire Document

1. The RHAF reports the following sightings of aerial objects, which are submitted for the record:

a. 0810Z 13 November 1958. An RHAF pilot flying near Volos, Greece, in an F84G at 43,000 feet detected contrails southward over Volos at about 55,000 feet. Contrails veered to NNE, then disappeared northward. Pilot estimates speed of unknown aircraft as 500 knots. He informed radar stations on sighting the contrails and was in communication with a radar site while observing the unknown. Although radar was able to track the RHAF aircraft no radar contact was obtained on the unknown aircraft.

UNCLASSIFIED

DOWNGRADING CARD 44 20 November 1958 Case Greece DTG 20/11/2002  
DECLASSIFIED AFTER 12 YEARS  
DOD DER 5200.10  
[Redacted]  
[Signature]



0810 Z

13 Nov

1 Witness

UFO Analysis Sheet 1R-707-58 (Returned to AF CIN-4B16)

Location VOLOS, Greece

Date 13 Nov 58

Hour (Z) 0810 Z

WX UNKNOWN

Description: Contrails over Volos at about 55,000 feet, moved to NNE then disappeared northward. Speed of flight estimated at 400 knots.

Direction of Motion North

Satellite: Ruled out  
(AFCIN-4F3) Phone: 69219

Astronomical Phenomena

Meteor, Comet, Planet, etc.

Ruled out

Radar Analysis (AFCIN-4E1)

None

Natural Phenomena

Ball Lightning, etc.

Ruled out



Aircraft, Balloons, Airships, etc. *P 4/C*

Other: \_\_\_\_\_

Evaluation of Source Reliability \_\_\_\_\_

Analysis and Conclusions:

*The contrails were no doubt produced by an A/C.  
The object was called an "unknown aircraft" by the  
observer.*