

PROJECT 10073 RECORD CARD

1. DATE 17 February 1955		2. LOCATION Over Blackstone, Virginia		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	
3. DATE-TIME GROUP Local _____ GMT 17 Feb 55 ?		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. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Military (USAF Major/Pilot)			
7. LENGTH OF OBSERVATION unknown		8. NUMBER OF OBJECTS one		9. COURSE downward	
10. BRIEF SUMMARY OF SIGHTING One light blue object was seen by observer at 35,000 feet over Blackstone, Virginia. Only feature noticed by observer was the fact that the obj was an extremely brilliant large object.				11. COMMENTS Due to lack of info in original rpt, sighting was not investigated. ATIC Form 164 sent but no reply received. Insufficient Data for evaluation.	

1 Witness

ACTION

8

FM

44 YCC 44 VYE 44 VVW 44VW153

FM JCS/COM JCS JCSDB

FM JCS/COM JCS

FM JCS/COM JCS

FM COMDR 10001 AFZ GA

FM JCS/COM JCS COM JCS AFZ COLO

FM JCS/COM JCS 35TH AIR DIV (DET) 35TH AIR DIV AFZ GA

FM JCS/COM JCS AIR TECHNICAL INTEL CENTER WRIGHT-PATTERSON AFZ OHIO

FM JCS/COM JCS INTEL HQS USAF WASH 25 DC

FM

FM 401. UFO. REF AFR 2. -2.

1. DESCRIPTION OF THE OBJECT:

A. SHAPE: NEGATIVE.

B. SIZE: NEGATIVE.

C. COLOR: LIGHT BLUE.

D. NUMBER: ONE.

E. FORMATION: 1/A.

F. DISCERNABLE FEATURES OR DETAILS: EXTREMELY BRILLIANT LARGE OBJECT.

G. NEGATIVE.

H. NEGATIVE.

3. Alta
3. Altimg 2
4. Rfile

Hold for
evaluation & action

PAGE TWO JCSHY 123

1. NEGATIVE.

2. DESCRIPTION OF COURSE OF OBJECT:

A. NEGATIVE

B. OBJECT WAS AT 123 TO THE PILOT.

C. NEGATIVE.

D. OBJECT APPEARED TO BE HEAD DOWN.

E. NEGATIVE.

F. NEGATIVE

3. MANNER OF OBSERVATION:

A. NEGATIVE.

B. NEGATIVE.

C. PILOT AP 35, 35 FEET ON A COURSE OF 210 DEGREES OVER BLACKSTONE VIRGINIA. PILOTS HOME STATION - HQ USAF, WASHINGTON DC.

4. TIME AND DATE OF SIGHTING:

A. 17 FEB 55, TIME UNKNOWN.

B. DAY.

C. OVER BLACKSTONE VIRGINIA.

5. IDENTIFYING INFORMATION OF OBSERVER:

A. N/A

B. J. [REDACTED] MAJOR, HQ USAF, DIR/OPR, RELIABILITY UNKNOWN.

PAGE THREE JESNY 133

7. WEATHER AND WINDS ALONG COAST CONDITIONS:

A. NEGATIVE.

B. NEGATIVE.

C. NEGATIVE.

D. NEGATIVE.

E. NEGATIVE.

F. NEGATIVE.

G. NEGATIVE.

H. NEGATIVE.

I. NEGATIVE.

11. CAPT ERNEST E. O'HARA, US INTEL OFFICER. OBSERVER LEFT BRIEF REPORT OF SIGHTING AS OUTLINED ABOVE WITH BASE OPERATIONS, THIS BASE.

OFFICER DEPARTED THIS STA BEFORE BEING CONTACTED FOR INTERROGATION, BUT LEFT WORD THAT HE WOULD SUBMIT A MORE DETAILED REPORT UPON ARR

AT HOME STA.

12. NEGATIVE.

BT

13/22 5Z FEE JESNY

124685

21 FEB 1956 09 03

NI

UFCB INDEX CARD

1. DATE 17 February 1955	2. LOCATION Over Blackstone, Virginia	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 17 Feb 55 Time: Unk	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military (USAF Major, pilot)	
7. LENGTH OF OBSERVATION Unknown	8. NUMBER OF OBJECTS One (1)	9. COURSE Downward
10. BRIEF SUMMARY OF SIGHTING One (1) light blue object was seen by observer at 35,000 feet over Blackstone, Virginia. Only feature noticed by observer was the fact that the object was an extremely brilliant, large object.		11. COMMENTS Due to the lack of information in the original report this sighting was not investigated. ATIC Form 164 was mailed to the observer but no reply has been received. Insufficient data for evaluation. Unresolved