

PROJECT 10073 RECORD

1. DATE - TIME GROUP 19 OCT 54 19/2100Z	2. LOCATION WALNUT RIDGE, ARK
3. SOURCE CIVILIAN	10. CONCLUSION OTHER: CONTRAILS
4. NUMBER OF OBJECTS ?	
5. LENGTH OF OBSERVATION 25 MINUTES	11. BRIEF SUMMARY AND ANALYSIS Contrails, white. Rpting officer stated B-47's operating bomb plots at time of sighting in area of sighting.
6. TYPE OF OBSERVATION GROUND VISUAL	
7. COURSE W - S	COMMENTS: Probable B-47 contrails.
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input type="checkbox"/> No	

IN 19/2100<sup>z</sup>  
WALNUT RIDGE,  
ACK  
ATIE  
20 Oct 54 02 27z  
1 ATIA  
2  
3 ATIA-2  
4 Reading file  
15

RC19

WPEL26

YDC12

VYB217

VNB129

JESY2 A172

PP JEDEN JEDWP JEPHQ JWFNK 444

DE JESY2 35B

P 192227Z

FM CMDR FLIGHT SERV CENTER MAXWELL AFB ALA

TO JEDEN/CMDR ADC ENT AFB COLO SPCS COLO

JEDWP/AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR INTELLIGENCE HQ USAF WASHDC

JWFNK/CMDR 33RD AIR DIVISION TINKER AFB OKLA

/U F O B/

1. DESCRIPTION OF OBJECT

- A. UNK
- B. UNK
- C. WHITE
- D. UNK
- E. NONE
- F. NONE
- G. CON-TRAILS
- H. NONE
- I. NONE

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2. DESCRIPTION OF COURSE OF OBJECT

- A. UNK
- B. UNK
- C. UNK
- D. NORTH TO SOUTH
- E. STILL VISIBLE
- F. 25 MIN

3. MANNER OF OBSERVATION

- A. AIR SIGHTED
- B. NONE
- C. AMERICAN AIRLINES FLIGHT 201 TYPE AND OTHER INFO UNK

4. TIME AND DATE OF SIGHTING

- A. 192100Z
- B. DAY

5. LOCATIONS OF OBSERVER

BETWEEN WALNUT RIDGE, ARK AND FLIPPIN ARK

6. IDENTIFYING INFORMATION OF ALL OBSERVER

- A. CIVILIAN

NAMES ADDRESS UNK

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7. MILITARY NONE

7. WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A. HIGH THIN BROKEN CIRIS AT APPROX 25000 FT

B. SURFACE            DEGREES/9            KNOTS 2

6000 FEET            DEGREES/355            KNOTS 20

12,000 FEET            DEGREES/355            KNOTS 20

18,000 FEET            DEGREES/355            KNOTS 20

41037

## 7. WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A. HIGH THIN BROKEN CIRIS AT APPROX 25000 FT

B. SURFACE DEGREES/90 KNOTS 20

6000 FEET DEGREES/355 KNOTS 20

10,000 FEET DEGREES/105 KNOTS 20

16,000 FEET DEGREES/350 KNOTS 20

22,000 FEET DEGREES /350 KNOTS 25

30,000 FEET DEGREES/350 KNOTS 40

50,000 FEET DEGREES/200 KNOTS 25

80,000 FEET DEGREES/270 KNOTS 20

C. CEILING 25,000 FT MSL

D. VISIBILITY 15 MILES

E. CLOUD COVER 6/10

F. THUNDERSTORMS NONE

G. NONE

H. NONE

I. EXACT LOCATION OF AIR TRAFFIC UNK. SEVERAL B47 FLIGHTS OPERATING  
LITTLE ROCK BOMB PLOT DURING THIS TIME. ACFT ON PLOT AFJET8444 AFJET  
8235 AND AFJET 8735

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11. OPERATIONS OFFICE MAXWELL FLIGHT SERVICE CENTER MAXWELL AFB  
ALABAMA

POSSIBLE B47 MISSION ON LITTLE ROCK ARK BOMB PLOT

12. NONE

SIGNED GOLINSKY END

10/2220Z OCT JESYQ