

HEADQUARTERS
4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC)
ENT AIR FORCE BASE
COLORADO SPRINGS, COLORADO

13 July 1956

Mr. [REDACTED]

Waco, Indiana

Dear Mr. [REDACTED]

This organization is responsible for analysis and preliminary investigation of unidentified flying object sightings within the boundaries of the United States. We appreciate your cooperation in reporting your sighting; however, additional information is needed for analysis of this sighting.

The inclosed AFIC Form No. 164 (U.S. Air Force Technical Information Sheet) is forwarded for your convenience in supplying this squadron with the needed information. Again our thanks for your cooperation.

Sincerely,

2 Incls

1. AFIC Form 164
2. Bn Envelope

INFO: 4602d AISS UFOB # 186
DTG 13/07/00 = JAN 56

A/ISS

file copy

0
 RR RJEDEN RJEPHQ RJEPNB
 DE RJEDFL 8
 R 130445Z
 FM COMDR 58TH AIR DIV WPAFB OHIO
 TO RJEDEN/COMDR 4 5 602ND QVYS ENT AFB COLO
 RJEPHQ/DIR OF INTEL HQ USAF WASH 25 DC
 INFO RJEPNB/COMDR EADF STEWART AFB NEWBURGH NY
 ZEN/COMDR AIR TECH INTEL CEN WPAFB OHIO
 BT

/UNCLASSIFIED/ P-53 SUBJECT: UFOB

1. DESCRIPTION OF OBJECT(S):

- A. SHAPE
- B. SIZE COMPARED TO A KNOWN OBJECT.
 (USE ONE OF THE FOLLOWING TERMS: HEAD
 OF A PIN, PEA, DIME, NICKEL, QUARTER,
 HALF DOLLAR, SILVER DOLLAR, BASEBALL,
 GRAPEFRUIT OR BASKETBALL) HELD IN THE
 HAND AT ARM'S LENGTH.
- C. COLOR
- D. NUMBER
- E. FORMATION IF MORE THAN ONE
- F. ANY DISCERNIBLE FEATURES OR DETAILS

1. DESCRIPTION:

- A. ROUND
- B. SIZE OF QUARTER

- C. ORANGE
- D. 1
- E. N/A
- F. NONE

131400Z
 OPS

164 sent
 13 Jul 56

POSS ACFT

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G. TAIL, TRAIL, OR EXHAUST, INCLUDING
 SIZE OF SAME COMPARED TO SIZE OF OBJECT(S)

H. SOUND, IF HEARD: DESCRIBE SOUND

I. OTHER PERTINENT OR UNUSUAL FEATURES

2. DESCRIPTION OF COURSE OF OBJECT(S)

A. WHAT FIRST CALLED THE ATTENTION
 OF OBSERVER(S) TO OBJECT(S)

B. ANGLE OF ELEVATION AND AZIMUTH

C. ANGLE OF ELEVATION AX AZIMUTH
 OF THE OBJECT(S) UPON DISAPPEARANCE.

D. DESCRIPTION OF FLIGHT PATH AND
 MANEUVERS OF OBJECT(S).

E. MANNER OF DISAPPEARANCE OF THE
 OBJECT(S).

F. LENGTH OF TIME IN SIGHT

3. MANNER OF OBSERVATION:

A. USE OF ONE OR ANY COMBINATION
 OF THE FOLLOWING ITEMS: GROUND-VISUAL,
 GROUND-ELECTRONIC, AIR-ELECTRONIC.
 (IF ELECTRONIC, SPECIFY TYPE OF RADAR)

G. NONE

H. NONE

I. NONE

2. DESCRIPTION OF COURSE:

A. GROUND OBSERVER

B. VERY HIGH HEADING N.W.

C.

D. HEADING N.W. VERY FAST
 THEN STRAIGHT UP

E. STRAIGHT UP

F. 30 SEC

3. MANNER OF OBSERVATION:

A. GROUND VISUAL

4602D AISS UFOB REPT

DATE-TIME GROUP

186

1310400Z

Jul 56

Manovic, Ind.

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F. LENGTH OF TIME IN SIGHT
 3. MANNER OF OBSERVATION:
 A. USE OF ONE OR ANY COMBINATION
 OF THE FOLLOWING ITEMS: GROUND-VISUAL,
 GROUND-ELECTRONIC, AIR-ELECTRONIC.
 (IF ELECTRONIC, SPECIFY TYPE OF RADAR)

F. 30 SEC
 3. MANNER OF OBSERVATION:
 A. GROUND VISUAL

46020 AISS UFOB REPT

DATE-TIME GROUP

186
13/0400Z *Ja/56*
Monrovia, Ind.

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B. STATEMENT AS TO OPTICAL AIDS
 (TELESCOPES, BINOCULARS, ETC USED
 & DESCRIPTION THEREOF

B. NONE

C. IF THE SIGHTING IS MADE WHILE AIRBORNE, C. N/A.
 GIVE TYPE ACFT, IDENTIFICATION NUMBER, ALTITUDE,
 HEADING, SPEED AND HOME STATION.

4. TIME AND DATE OF SIGHTING:

4. TIME AND DATE OF SIGHTING:

A. ZULU TIME-DATE GROUP OF SIGHTING

A. 13/0400Z

B. LIGHT CONDITION: (USE ONE OF
 THE FOLLOWING: NIGHT, DAY, DAWN, DUSK,

B. NIGHT

5. LOCATIONS OF OBSERVER(S), EXACT
 LATITUDE & LONGITUDE OF EACH OBSERVER
 OR GEORED POSITION OR POSITION WITH
 REFERENCE TO A KNOWN LANDMARK.

5. LOCATION OF OBSERVER(S).
 DK 3131

6. IDENTIFYING INFORMATION OF ALL
 OBSERVERS

6. IDENTIFYING INFORMATION OF
 ALL OBSERVERS

A. CIVILIAN-NAME, AGE, MAILING
 ADDRESS, OCCUPATION

A. [REDACTED]
[REDACTED] MONROVIA, IND.
 31 YEARS AT&T EMPLOYEE

B. MILITARY-NAME, GRADE, ORGANIZATION,
 DUTY AND ESTIMATE OF RELIABILITY

Mr. L.J. Miller
R.R. #1
Monrovia, Indiana

2500
6
12/2200
CSY

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7. WEATHER & WINDS-ALOFT CONDITION
 TIME & PLACE OF SIGHTING:

7. WEATHER & WINDS-ALOFT COND-
 ITION AT TIME & PLACE OF
 SIGHTING:

A. OBSERVER(S) ACCOUNT OF WEATHER
 CONDITION

A. GROUND FOG

B. REPORT FROM NEAREST AWS OR US WEATHER
 BUREAU OFFICE OF WIND DIRECTION &
 VELOCITY IN DEGREES & KNOTS AT SURFACE,
 6,000', 10,000', 16,000', 20,000', 30,000',
 50,000' & 80,000', IF AVAILABLE.

B. SURFACE-	DEG	KT
6,000'-	DEG	KT
10,000,-	DEG	KT
16,000'-	DEG	KT
20,000'-	DEG	KT
30,000'-	DEG	KT
50,000'-	DEG	KT
80,000'-	DEG	KT

C. CEILING

C. CLEAR

D. VISIBILITY

D. UNLIMITED (UP)

E. AMOUNT OF CLOUD COVERAGE

E.

F. THUNDERSTORMS IN AREA & QUADRANT IN
 WHICH LOCATED.

F.

8. ANY OTHER UNUSUAL ACTIVITY OR
 CONDITIONS, METEOROLOGICAL,
 ASTRONOMICAL OR OTHERWISE, WHICH

8. WTTV TELEVISION TOWER
WITH ROTATING OR BLINKING
BEACON ON TOP 5 TO 7 MILES

REFERENCE TO A KNOWN LANDMARK.

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. CIVILIAN-NAME, AGE, MAILING ADDRESS, OCCUPATION

B. MILITARY-NAME, GRADE, ORGANIZATION, DUTY AND ESTIMATE OF RELIABILITY

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. [REDACTED]

MONROVIA, IND.

31 YEARS AT&T EMPLOYEE

Mr. L.J. Miller
R.R. #1
Monrovia, Indiana

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7. WEATHER & WINDS-ALOFT CONDITION TIME & PLACE OF SIGHTING:

A. OBSERVER(S) ACCOUNT OF WEATHER CONDITION

B. REPORT FROM NEAREST AWS OR US WEATHER BUREAU OFFICE OF WIND DIRECTION & VELOCITY IN DEGREES & KNOTS AT SURFACE, 6,000', 10,000', 16,000', 20,000', 30,000', 50,000' & 80,000', IF AVAILABLE.

C. CEILING

D. VISIBILITY

E. AMOUNT OF CLOUD COVERAGE

F. THUNDERSTORMS IN AREA & QUADRANT IN WHICH LOCATED.

8. ANY OTHER UNUSUAL ACTIVITY OR CONDITIONS, METEOROLOGICAL, ASTRONOMICAL OR OTHERWISE, WHICH MIGHT ACCOUNT FOR THE SIGHTING.

7. WEATHER & WINDS-ALOFT CONDITION AT TIME & PLACE OF SIGHTING:

A. GROUND FOG

B. SURFACE-	DEG	KT
6,000'-	DEG	KT
10,000'-	DEG	KT
16,000'-	DEG	KT
20,000'-	DEG	KT
30,000'-	DEG	KT
50,000'-	DEG	KT
80,000'-	DEG	KT

C. CLEARD. UNLIMITED (UP)

E.

F.

8. WTTV TELEVISION TOWER
WITH ROTATING OR BLINKING
BEACON ON TOP 5 TO 7 MILES
NORTH OF OBSERVERS POSITION

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9. INTERCEPTION OR IDENTIFICATION ACTION TAKEN (SUCH ACTION MAY BE TAKEN WHENEVER FEASIBLE, COMPLYING WITH EXISTING AIR DEFENSE DIRECTIVES).

10. LOCATION OF ANY AIR TRAFFIC IN THE AREA AT THE TIME OF SIGHTING.

11. POSITION, TITLE & COMMENT SOF THE PREPARING OFFICER, INCLUDING HIS PRELIMINARY ANALYSIS OF THE POSSIBLE CAUSE OF THE SIGHTING(S).

12. EXISTENCE OF PHYSICAL EVIDENCE, SUCH AS MATERIALS & PHOTOGRAPHS.

BT

13/0508Z JUL RJEDFL

9. NONE

10. B-36 ORBITING IN AREA

11.

12. NONE