

1. DATE - TIME GROUP 7 September 63 8/0450Z	2. LOCATION Omaha, Nebraska
3. SOURCE Verified	10. CONCLUSION AIRCRAFT
4. NUMBER OF OBJECTS One	Duration and length of observation fit that of an aircraft.
5. LENGTH OF OBSERVATION 5 minutes	11. BRIEF SUMMARY AND ANALYSIS A small red hump moved at erratic speed in short bursts along erratic course in short hops during the first 45 deg of range in azimuth. Speed increased on apparent straightaway during last 45 deg change in azimuth. Dived around wooded trees and hills.
6. TYPE OF OBSERVATION Ground-Level	
7. COURSE S.E.	
8. PHOTOS	
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE	
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

UNCLASSIFIED

161325Z 02 SEP 53

Matti

WPC027

YMB325

JEDMK 3324

PP JEDMK JEDWP JEPHO 313

1953 SEP 16

08:37

DE JEDMK 17

P 152200Z ZMJ

FM COMDR 3002 ABWG OFFUTT AFB NEBR

TO ZEN/COMDRSAC OFFUTT AFB NEBR

JEDMK/COMDRADC ENT AFB COL

JEDWP/COMDRATIC WRIGHT PATERSON AFB OHIO

JEPHO/D INT USAF WASHDC

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1A [REDACTED] DO 5210. SUBJ UFOR. FOL INFO SUBM IAW AF REG

200-2 DTD 26 AUG 53. REF PAR

SB 1A ROUND shape

1B HALF PEA size

1C RED color

1D ONE number

1E N/A location

1F NEGATIVE features

1G NEGATIVE

1 SIMILAR TO CONVENTIONAL AIRCRAFT

THIS IS THE FIRST UFOR
RECEIVED BY PROJECT BLUE BOOK

OBJECT WAS
S/P IN A SLIP

4A 07/0400Z June - 7 & 8 MST 2150 NM²

4B NIGHT

5 41 DEG 10' 10" N, 95 DEG 54' 35" W *loc of job*

SAC [REDACTED], AGE 41 YRS, [REDACTED], OMAHA, NEBRASKA, SALES
ENGINEER AND EX-MILITARY FIGHTER PILOT, RELIABILITY GOOD.

[REDACTED], AGE 37 YRS, [REDACTED], OMAHA, NEBRASKA, HOUSEWIFE,

[REDACTED], AGE 34 YRS, [REDACTED], OMAHA,

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NEBRASKA, ISALES ENIGICER, RELIABILITY FAIR. [REDACTED]

[REDACTED], OMAHA, NEBRASKA, HOUSEWIFE, IRELIABILITY FAIR.

[REDACTED], MAJOR HQ SAC, IAIRCRAFT PERFORMANCE ENGINEER,
RELIABILITY GOOD.

7A CLEAR: VISIBILITY GOOD *weather*

7B 07/0300Z OFFUTT AFB *weather*

WINDS ALOFT

0000 330 211

10000 330 29

16000 340 32

20000 321630

30000 321 55

41000 321 49

7C UNLIMITED (OBSERVER REPORT) CLEAR (WEATHER STATION) *cloudy*

7D UNLIMITED (OBSERVER REPORT) 815 MILES (WEATHER STATION) *cloudy*

7E NEGATIVE *clouds?*

7F NEGATIVE *Thunderstorms*

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- 1I RED LIGHT VISIBLE FROM ALL OBSERVED ANGLES
- 2A SIZE AND ERRATIC COURSE OF OBJECT
- 2B 20 DEG ELEV AT 90 DEG AZIMUTH
- 2C 15 DEG ELEV AT 180 DEG AZIMUTH
- 2D ERRATIC SPEED IN SHORT BURSTS AND ERRATIC COURSE IN SHORT LEGS
DURING FIRST 45 DEG CHANGE IN AZIMUTH. SPED INCREASED ON APPARENT
STRAIGHT COURSE DURING LAST 45 DEG CHANGE IN AZIMUTH.
- 2E BEHIND TREES AND HILLS
- 2F 5 MINUTES, DISAPPEARING AT HIGH SPEED IN LAST 30 SEC
- 3A GROUND-VISUAL. RADAR SEARCH BY BASE CPN-18 AND NEARBY AIR CONTROL
WARNING EQUIPMENT DETECTED NOTHING.
- 3B NONE
- 3C N/A

8. AI4 DIG C TEMPERATURE IN VERSION EXIUTED AT ABOUT 1000' DUE TO
SURFACE COOLING. *other unusual activity*
9. NEGATIVE no physical evidence

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10 CALLED CONTROL TOWER, OFFUTT AIRFORCE BASE. VISUAL AND RADAR
SEARCH PRODUCED NOTHING UNUSUAL *intensity & time taken*

11 TWO AIRCRAFT ON CROSSING COURSES SIGHTED BY CONTROL TWO ETRITO
SOUTHWEST OF OFFUTT

12 AIR OPERATIONS OFFICER, 3900D AIR BASE WING. THE REPORTED OBJECTED
FAILS TO CORRESPOND WITH THE RELEASE OF ANY KNOWN BALLOONS. OFFUTT
SURVEILANCE RADAR EFFECTIVE GROUND TO 20,000 FEET AND AC&W RADAR
CAPABILITY UNKNOWN REPORTED NO ABNORMAL OR UNIDENTIFIED RETURNS.
EXTREME HIGH ALTITUDE UNLIKELY IN VIEW OF THE SOUND AND ESTIMATED
SPEED

15/2301Z SEP JEDMH

*sound + length of observation sound like object was an A/C. However,
movements of object fail to conform to A/C characteristics. Two different
radar sites in area reported nothing unusual. 1st sight azimuth
from all observed angles (90° of azimuth)
Report carried as unverified*

DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.19

LFB:... 1500 FT