PROJECT 10073 RECORD

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ston, Texas
Insufficient Data Aircraft (Helo)
Two objects-not in formation. Intense white to red light - one object moved in all directions and also hovered low. 1st object seen only seconds. White light flew at speed 1500-2000MPH. Observed at 45 deg elve 90 deg az. Disappeared 60 deg elev 270 deg az. Covered 90 deg arc in seconds. Not seen at same times.

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

07 52 23 SEP 1954 PP JEDER JEDST JEDUP JEPHO JUNGO 555 CTION DE JUFLM 29 P 222242 FIL COMDR 3615TH AOTH ELLINGTON AFR TEX TO JEDEN/COMDR ADC SAT AFE COLO JEDUP/COMDR ATIC WRIGHT-PATTERSON JUFGO/COMDR FTAF WACO TEX JEPHO/CIDR OF INTEL HO WASH25DC INFO JEDST/COMDR ARC SCOTT AFB ILL G 553J) UFOF/REF AFR ZEE-2, DTD 26 AUG \$53. 1. A OBJECT NR 1 ROUND, OBJECT NR 2 CUPCAKE 1E OBJECT DR 1 MEDIUM AIRPLANE, OBJECT DR 2 SHALL AIRPLANE 1. C OBJECT NR 1 CONTINUOUS WHITE LIGHT, OBJEC NR 2 INTENSE WHITE LIGHT TO RED LIGHT AND PULSATED ELACK TO WHITE TO RED, EIC. 1. D TUO 1. E NO FORMATION 1. F NONE 1. G NONE 1. 1. T.OFE

BEFORE JAMES ACTIONS

3-95

NBE9551

YHA116

WYZ101

WMB113

JUFLE 224

PP JUT SUPVR JUFLN

HW ZDH JWFLN 217 CTG JWF B301

3. aten

JWFLN Ø17

P BEDEN JEDWP JEDST JWFGO JEPHQ 555

DE JUFLM Ø3

P 231522Z

FM HQ 3625TH AOTW ELLINGTON AFB TEX

TO JILIN/COMDA ADC ENT AFE COLO

JEDWF/COMDR ATIC WRIGHT PATTERSON AFE OHIO

) JUFGOCOMDR FTAF ACTIN

JEPHQ/DIR OF INTEL HQ USAF WASHDO

INTO JEDST/COMDR ATAC SCOTT AFD ILL,

G569J) HEF MY MSG G 568 J 22 SEP 54, CORRECT PARA 2.0 AS FOLS:

OBJECT HR 1 135 DEG ELEVATION SHOULD BE "CEJECT HR 1 45 DEG

ELEVATION".

). 23/1526ZEP JUFLN

53 251-1954 I3 TO E

- 1. I. CEJECT IN 1 SEEN ONLY SECONDS BY OBSERVER BR 1 THAVELING 1521
- TO 2222 MILES PER HOUR AT 500 TO 800 FEET ALT. OBJECT MR 2 SEEN FOR 6
- OR 7 . INUTES, DISAPPEARED SUDDEMLY WITH NO APPAREN MOVEMENT
- 2. A OBJEC NR 1 ACCIDENTAL, OBJECT NR 2 OBSERVER STOPPED CAR AFTER
- SEEING OBJECT NR 1 AND NOTICED OBJECT NR 2.
- 2. B OBJECT NR 1 45 DEG ELEVATION, AZIMUTH 90 DEG
- OBJECT NR 2 50 DEG ELEVATION, AZIMUTH 270 DEG
- 2. C OBJECT MR 1 135 DEG ELEVATION, 27 DEG AZIMUTH
- OBJECT NR 2 60 DEG ELEVATION, 270 DEG AZIMUTH.
- 2. D OBJECT NR 1 STRAIGHT FLIGHT FROM EAST TO WEST AT 500 TO 800 FEET
- ALT OBJECT NR 2 MANEUVERED UP AND DOWN AND SIDE TO SIDE BUT REMAINED
- IN SAME VICINITY AT 522 FEET ATLIUDE.
- 2. I OBJECT NR 1 SUDDENLY, OBJECT NR 2 SUDDENLY
- 2. F OBJECT NR 1 ONLY SECONDS, OBJECT NR 2 6 0 7 MINUTES
- 3. A GROUND VISUAL
- 3. B NONE
- 3. C N/A
- 4. A 2202057 SEP
- 4. B NIGHT
- 5 29 DEG, 49 MINUTES NORTH LATITUDE, 95 DEG, 25 MINUTES WEST LONGITUDE
- 6. A OB SERVER NR 1 MOUSTON, TEX.

THARLES T, CIV ROUTE ., BOX 251, HOUSTON TEX, OCCUPATION: FARMER,

- 5. T M/A
- 7. A.SCATTERED CLOUDS, DRY, SLIGHT BREEZE, WARM
- 7. B REPT AS OF 220300Z WIND DIRECTON AND VELOCITY AT SURFACE NNE 17 KT WINND DIRECTION AND VELOCITY AT 6,000 FEET 20 DEG, 12 KT: 10,000 FEET 350 DEG, 6 KT: 16,000 FEET 340 DEG, 17 KT: 19,000 FEET 320 DEG, 12 KT. NO READINGS AT HIGHER ALT.
- 7. C NO CEILING
- 7. D VISIBILITY UNLIMIED
- 7. E 2 PER CENT
- 7. F NONE
- 8. N/A
- 9 NONE
- 10 NONE
- 11 HELICOPER ENROUTE FROM WACO, TEXAS TO ELLINGTON AFB LANDING AT 220259Z

12 AS OPERATIONS OFFICER, CAPT JOE PATE, COMMENTS: OBJECT NR 1 COULD EASILY HAVE BEEN A JET FLYING AT LOW ALT. OBSERVER WAS DRIVING A TRUCK A THE TIME

AND ANY NOISE WOULD HAVE BEEN DROWNED OUT BY THE MOTOR. OBJEC NR 2 COULD HAVE BEEN A HELICOPTER. OBJECT NR 2 WAS APPROXIMATELY 1 1/2 MILES WEST OF OBSERVERS WITH A NNE WIND OF 17 KT. OBJECT NR 1 WAS NOT SEEN BY OBSERVER NR 2.

22/2245Z SEPT JWFLN