

4602D AISS UFOB LOG

1 REPORT NO.		
AISS-UFOB-149-55		
2 DATE RECD HQ 4602D AISS	3 DATE/TIME RECD IN OPS	4 LOGGED BY
24 May 1955	24/1600Z May 1955	A/IC DeRudder
5 DATE/TIME OF SIGHTING		
21/2105Z May 1955		
6 LOCATION OF SIGHTING		7 GEOREF
Morton AFB, California		
8 MEANS RECD	9 INITIAL ACTION	10 INVS UNIT
11 INVS ASSIGNED BY	12 DATE INVS ASSIGNED	13 ASSIGNING OFFICER
11 Mag	No Investigation Authorized	N/A
N/A	N/A	N/A
14 DATE IR RECD AT HQ	15 DATE IR APPROVED	16 DATE IR SENT TO ATIC
N/A	N/A	N/A
17 AISOP FORM 5 FILED		
28 May 1955		
18 COMMENTS		
Due to brevity of the sighting and the possibility of the sighting being a reflection due to the various cloud layers and the fact that the sun's azimuth of 72 degrees coincides with UFOB's altitude of approx 70 degrees, no follow-up investigation was authorized by this organization.		
19 CONCLUSIONS		
Possibly Astronomical: Possibly reflection		

ENO 02

ENB003 YDA228 XYA434 XDD178JBA123

MM JEDEN JEDWP JEPHQ

DE JWPJB 56A

M 24/1730Z

FM COMDR 27TH ADIV DEF NORTON AFB CALIF

TO JEDEN/COMDR ADC ENT AFB COLO SPRGS COLO

JEDWP/COMDR AIR TECHNICAL INTEL CENTER WRIGHT-PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTEL HEADQUARTERS USAF WASH 25, DC

BT

UNCLASSIFIED/2701 5613 PD

UFOB

1. (A) SPHERICAL PD (B) HALF SIZE OF DIME PD (C) FIRST APPEARED AS SILVER-GRAY AND AS IT DISAPPEARED BECAME VERY PALE FLUORESCENT GREEN PD (D) THREE (E) "V" SHAPE FORMATION (F) NONE (G) AS OBJECT TURNED AWAY FROM OBSERVERS A SHORT CONICAL VAPOR TYPE TAIL SEEMED TO APPEAR (G) NONE (I) NONE PD

2. (A) OBSERVERS WERE LOOKING AT TWO (2) FLIGHTS OF JET FIGHTERS PASSING IMMEDIATELY TO THE EAST BY NORTH (B) ELEVATION 60 DEGREES CMA AZIMUTH 20 DEGREES (C) ELEVATION 70 DEGREES AND AZIMUTH 90 DEGREES (D) DESCENDING FROM 20 DEGREE AZIMUTH CMA BANKED TO THE EAST ON A HEADING OF 90 DEGREES AND ASCENDED (E) CLIMBED OUT OF SIGHT (F) 20-45 SECONDS PD

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3. (A) GROUND-VISUAL (B) NONE (C) N/A

4. (A) 212105Z (B) DAY CMA BRIGHT SUN CMA SCATTERED HIGH HAZE AND, OCCASIONAL SMALL CUMULUS CLOUDS PD

5. 116 DEGREES 55 MIN WEST- 34 DEGREES 40 MIN NORTH PD

6. (A) NONE (B) MAJ L H HALL CMA COMDR HQ SQ SEC CMA 27TH ADIV DEF NORTON AFB CALIF CMA 26 YEARS ACTIVE DUTY AND CONSIDERED VERY RE-

LIABLE PD 1ST LT R C FABER CMA ADJ CMA HQ SQ SEC CMA 27TH ADIV DEF NORTON AFB CALIF CMA RATED JET PILOT WITH TOTAL 1000 HOURS FLYING TIME CMA 6 YEARS ACTIVE DUTY CMA CONSIDERED VERY RELIABLE PD

7. CLEAR 30 MILES VISIBILITY CMA WINDS SW 8 KNOTS (A) SEE PARAGRAPH

2 (A) PD (B) 50 SCTRD CMA 100 SCTRD CMA 300 BRKN CMA 30 MI VIS CMA SW 8 KNOTS CMA SCATTERED TO BROKEN (F) NONE

8. NONE

9. NONE

10. TWO FLIGHT OF JET ACFT AS INDICATED IN PAR 2 (A) WERE IN AREA PD CHECK FOR PRESENCE OF UNKNOWN ACFT WAS MADE WITH DIRECTION CENTER HAVING THIS AREA UNDER SURVEIL-

LANCE AND NEGATIVE RESULTS WERE OBTAINED PD

11. MAJ J M AHLSTROM CMA PREPARING OFF CMA DIR OF INTEL CMA 27TH ADIV DEF NORTON AFB CALIF CMA IN CONJUNCTION WITH MAJ JOHN POWERS CMA DIV

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WEA OFF CMA BELIEVE IT TO BE POSSIBLE SHADOWS OR REFLECTION FROM SUN PD

12. NONE

BT

24/2158Z MAY JWPJB

DO NOT BELIEVE FOLLOW UP IS INDICATED - FIRST

DUE TO BREVITY OF SIGHTING - REFLECTION

CLOUD POSSIBLE DUE TO VARIABLE CLOUD

LAYERS AND FRT THAT SUN WAS WITHIN

20° OF LENGTH.

REPORT 72° WINDS WITH UFOB AT 60-70°