

4602D AISS UFOB LOG

1 REPORT NO.

AISS-UFOB-113-55

2 DATE RECD HQ 4602D AISS 3 DATE/TIME RECD IN OPS

4 LOGGED BY

5 DATE/TIME OF SIGHTING

12 May 1955

A/IC DeRudder

10/0530 May 1955

6 LOCATION OF SIGHTING

7 GEOREF

Ukiah, California (GOC Post)

8 MEANS RECD 9 INITIAL ACTION

10 INVS UNIT

11 INVS ASSIGNED BY 12 DATE INVS ASSIGNED

13 ASSIGNING OFFICER

TT Mag No Investigation Authorized

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

27 May 1955

18 COMMENTS

Description of sighting was such that observation was "probably" identified as astronomical phenomena. D/I, 28th ADiv, is of the opinion that the sighting was the result of observers viewing planet, which may have appeared unusually large.

19 CONCLUSIONS

Probably Astronomical: Planet which appeared unusually large.

RGR 011

Ops
11/2205Z

JL

ENO 012 ENA229 YDD189 YYC157 XYD261 XDD185KLA219KLQ078
 MM JEDEN JEDWP JEPHQ JWPKL
 DE JWPKL 53Q
 M 111740Z
 FM COMAIRDIVDEF 28 HAMILTON AFB CALIF
 TO JEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO
 JEDWP/COMDR AIR TECH INT CENTR WRIGHT PATTERSON AFB OHIO
 JEPHQ/DIRECTOR OF INT HEADQUARTERS USAF WASH DC
 JWPKL/COMDR 4602ND AIR INT SERVICE SQ HAMILTON AFB CALIF
 BT

/UNCLASSIFIED/280ID 55M-008. UFOB. (1)(A) ROUND PD (1)(B) EIGHT
 FEET IN DIAMETER - CIRCULAR PD (1)(C) SILVER PD (1)(D) ONE PD (1)(E)
 N/A PD (1)(F) N/A PD (1)(G) N/A PD (1)(H) NEGATIVE PD (1)(I) N/A
 PD (2)(A) VISUAL SIGHTING OF OBJECT PD (2)(B) ONE-HALF MILE WEST OF
 POST AT 4,000 FEET PD (2)(C) THREE MILES SOUTHWEST PD (2)(D)
 MOVED FROM 1/2 MILE TO THREE MILES SOUTHWEST HEADING PD (2)(E)
 FADED AT 0330 PACIFIC DAYLIGHT TIME PD (2)(F) FIVE HOURS PD (3)(A)
 GROYN-D-VISUAL PD (3)(B) BINOCULARS PD (3)(C) N/A PD (4)(A) 092230
 PDT OR 100530Z MAY 55 PD (4)(B) NIGHT PD (5) TOPS OF PALACE HOTEL
 IN UKIAH (GOC POST) PD (6)(A) [REDACTED] CMA 21 CMA [REDACTED]

PAGE TWO JWPKL 53Q

[REDACTED] CMA UKIAH CMA CALIFORNIA PD [REDACTED] CMA 17 CMA [REDACTED]
 [REDACTED] CMA UKIAH CMA CALIFORNIA PD (7)(A) OVERCAST AT 15,000 FEET PD
 (7)(B) 6,000 FT - 030 DEGREES AT 20 KTS CMA 10,000 FT - 070 DEGREES
 AT 12 KTS CMA 16,000 FT - 350 DEGREES AT 20 KTS CMA 20,000 FT - 330
 DEGREES AT 30 KTS CMA 30,000 FT - 330 DEGREES AT 40 KTS PD (7)(C)
 NO CEILING PD (7)(D) CLEAR FIFTEEN PLUS PD (7)(E) CLEAR PD (7)(F)
 NEGATIVE PD (8) NEGATIVE PD (9) NEGATIVE PD (10) ONE AIRCRAFT CMA
 CALL SIGN WESTERN 731 CMA PASSED THROUGH AREA AND APPEARED TO GO
 AROUND OBJECT PD HOWEVER CMA UNITED FLIGHT [REDACTED] AND WESTERN FLIGHT
 [REDACTED] SAW NOTHING UNUSUAL IN UKIAH AREA PD (11) DIRECTOR OF INTELLIGENCE
 CMA 28TH AIR DIV (DEF) CMA PROBABLY A PLANET WHICH RECENTLY APPEARED
 UNUSUALLY LARGE PD
 BT
 11/1810Z MAY JWPKL