

4602D AISS UFOB LOG

REPORT NUMBER AISS-UFOB-200-56	DATE/TIME OF SIGHTING 23/1001Z Jul 56	RECD AISC 24 Jul 56
LOCATION OF SIGHTING Hollywood, California		LOGGED BY S/Sgt DeRudder
MEANS RECD TT Msg	ACTION TAKEN No investigation authorized	
INVS UNIT N/A	DATE INVS ASSIGNED N/A	ASSIGNED BY N/A
DATE IR RECD HQ N/A	DATE IR APPROVED N/A	DATE IR TO ATIC N/A
DATE AISOP FORM 5 24 Jul 56		
COMMENTS Description and speed indicate /// possibility of nickel meteorite.		
CONCLUSIONS POSSIBLY ASTRONOMICAL: METEORITE		

AISOP FORM 7 (2 APR 55)

PLS RGR FOR LAST MESG AND AARE YOU READY TO COLEEEEE CLOSE OUT

E OLSS COME IN PLS COME IN PLS DE RJEDEN

T
EN0001ENB038 YDC039 XYD073 XDE047 JBA048 JBD001

RR RJEDEN RJEDWP RJEPHQ

DE RJWPJB 1D

R 232130Z

FM COMDR 670 ACWRON LBEACH CALIF

TO RJWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

RJEDEN/ COC ADC ENT AFB COLO

RJEDWP/COMDR AIR TECH INT CEN WRIGHT PATTERSON AFB OHIO

RJEPHQ/COMDR DIR OF INT HQ USAF WASHINGTON DC

BT

/UFOB/ UNCLAS TAC G-019 PD IN ACCORD WITH AFR200-2 PAR U7D

RPT OF UNID FLY OBJ THE FOLG IS SUBM CLN

1. A. CIRCLE B. SIZE OF A DIME C. LIGHT GREEN D. ONE E. N/A

F. ILLUMINOUS G. NEGATIVE H. NEGATIVE I. VERY FAST

2. A. OBSERVER SCANNING FOR A/C B. 5DEGREES ELEVATION, 075DEGREES
FROM PSOT, 20000FT C. 15DEG 075DEG FROM POST D. UNK E. OUT OF VISUAL
SIGHT F. 3SECONDS.

3. A. GROUND VISUAL B. NONE C. N/A

4. A. 1001Z 23 JUL 56, NIGHT

5. A. BE 4106

6. A. [REDACTED], 50 YERAS OLD, [REDACTED], HOLLYWOOD
28, CALI

28, CALIF B. N/A

7. A. CLEAR AND BALMY, FULL MOON GOOD VISIBILITY B. WIND AT 20,000
FT 110DEG 10 KNOTS. C. 30,000 BRKN D. 5MILES HAZE SMOKE E. N/A F. NONE

8. NEGATIVE

9. NONE

10. NONE

PAGE TWO RJWPJB 1D

11. CAUSE UNK 1/LT DONALD K. PETERSON, USAF INT OFF.

12. NONE

BT

24/0007Z JUL RJWPJB

IS THAT IT MATE

RGR AND THANKS FOR THE TOOUBLE

RGR

4602D AISS UFOB REPT.....

DATE-TIME GROUP.....

OP 3
200

23/1001Z Jul 56
Holly wood, Calif

POS ASTRO

Meteor

24/1120Z Jul 56