

1602D AISS UFOB LOG

REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISOP
AISS-UFOB-78-56	22/0815Z March 1956	23 Mar 56
LOCATION OF SIGHTING		LOGGED BY
Dixon, California		S/Sgt DeRudder
MEANS RECD	ACTION TAKEN	
TT Msg	No formal investigation authorized	
INVS UNIT	DATE INVS ASSIGNED	ASSIGNING OFFICER
N/A	N/A	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	N/A
DATE FORM 5		
23 March 1956		
COMMENTS		
A check with 3rd weather revealed that wo MDH type balloons were released from Vernallis approximately three hours before the sighting and drifted over the area of the sighting.		
CONCLUSIONS		
WAS BALLOON; MDH Balloon "1-8" or "1-9"		

AISOP FORM 7 (2 APR 55)

XSSSSSS

DID U RECEIE 02 OK ???

RGR IF YOU WANT ME FROM NOW ON CALL ME ON 4470

OK
T

ENC003 ENC022 XYA042 XDA018AGC024

PP RJEDEN RJEPHQ

DE RJWPAG 7H

P 222400Z

FM COMDR SMAMA MCCLELLAN

TO RJEDEN/COMDR AIR DEF COMD ENT AFB COLO SPRINGS COLO

INFO ZEN/COMDR 8TH AIR DIV MCCLELLAN AFB CALIF

RJEDWP/COMDR AIR TECH INTELLIGENCE CENTER WPAFB DAYTON

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHDC

BT

SMK-3-9 SUBJ: UFOB

1.

A. SPHERICAL F. NEGATIVEB. HEAD OF A MATCH G. NEGATIVEC. WHITE H. NEGATIVED. ONE I. NEGATIVEE. NA/A

2.

A. OBSERVER NOTICED OBJECT WHILE DRIVING IN AUTO ON HIGHWAY US40

B. FIFTEEN DEGREEES VERTICAL FROM GROUND

C. NEGATIVE

D. HEADING NORTHWEST, CHANGE TO NORTHEAST, OBJECT HAD OSCILLATING MOTION VERING FROM LEFT TO RIGHT.

PAGE TWO RJWPAG 7H

E. FADED AWAY

F. ONE TO TWO MINUTES

3.

A. NEGATIVE

B. NEGATIVE

C. NEGATIVE

4.

A. 1015 HOURS PST 22 MARCH 1956

B. DAY

5. HIGHWAY US 40, TWO TO THREE MILES WEST OF DICKSON TURNOFF /OBJECT WAS OBSERVED SECOND TIME SAME DETAILS ACCEPT NO OCILLATING MOTION/ SECOND SIGHTING ON XOLU CAUSEWAY, ALL OTHER FEATURES SAME AS FIRST.

6.

A. MR [REDACTED], 34 YEARS OLD, [REDACTED], WALNUT CREEK, CALIF.

B. N/A

7.

A. CLEAR

B. SURFACE: FROM 160 DEGREES 6K

6000 FEET FROM 310 DEGREES 12K

10,000 FEET FROM 310 DEGREES 18K

16000 FEET FROM 290 DEGREES 30K

20,000 FEET FROM 290 DEGREES 35K

30,000 FEET FROM 300 DEGREES 60K

0340Z 23 MAR 56
OP5

4602D AISS UFOB REP

DATE-TIME GROUP

78
22/1815Z MAR 56
DIXSON, California
Was Balloon

22/1815Z MAR 56

1407Z 1-8

1512Z 1-9

WAS BALLOON

DIXSON

D. HEAD OF A MATCH G. NEGATIVE
 C. WHITE H. NEGATIVE
 D. ONE I. NEGATIVE
 E. NA/A

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22/1815Z NARS L

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 16000 FEET FROM 290 DEGREES 30K
 20,000 FEET FROM 290 DEGREES 35K
 30,000 FEET FROM 300 DEGREES 60K
 C. UNLIMITED

1407Z 1-8
 1512Z 1-9

WAS BALLOON

PAGE THREE RJWPAG 7H

D. EXCELLENT
 E. SCATTERED
 F. NEGATIVE
 8. NEGATIVE
 9. NEGATIVE
 10. NEGATIVE
 11. NEGATIVE
 WM. NEGATIVE

BT

23/0023Z MAR RJWPAG