

4602D AISS UFOB LCG

1 REPORT NO. AISS-UFOB-199-55	2 DATE/TIME OF SIGHTING 06/0150Z July 1955	3 RECD HQ 4602D 8 July 1955
4 LOCATION OF SIGHTING St. Marboo, Mass.		
5 MEANS RECD TT Msg	6 ACTION No Investigation Authorized	
7 INVES UNIT N/A	8 DATE INVES ASSIGNED N/A	9 ASSIGNING OFFICER N/A
10 DATE IR RECD HQ N/A	11 DATE IR APPROVED N/A	12 DATE IR TO ATIC N/A
13 AISOP FORM 5 8 July 1955		
14 COMMENTS The preparing officer of the original UFOB report indicates the possibility of the observer seeing the moon thru the cloud cover. A check of the air almanac reveals this to be an impossibility because the moon would have been in the east right at the horizon at time of sighting. A further check of the Almanac reveals that saturn was in the SW with an altitude of 30°. The observer was using binoculars, this coupled with cloud cover could account for the sighting.		
15 CONCLUSIONS Possibly Astronomical		

AISOP FORM 7 (2Apr 55)

Ops

08/09/52

MGA

TDDT E
DFDEEEDDDPU

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DO U READ ME PLS
RD UR MSG S E4502D AISS UFOB REPT.....
DATE-TIME GROUP.....

199

06/0150Z

EN0 001ENB052 YDB108 YB084 TMA052DGA029F 004

MM RJEPSN RJEDEN RJEPNB RJEDAP RJEPHO

DE RJEPDG 1F

M JRUQIPPZ

FM COMDR 762D AC&W SQ NORH TRURO MASS

TO RJEPSN/COMDR 3-D AS DEF SSRACUSE AF STA SYRACUSE 6 NY

RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEPNB/COMDR EADF STEWART AFB NEWBURG NY

RJEDAPJXCOMDR AIR TECH CNTELL CENER WTIGHT-PATTERSON AFB OHIO

RJEPHO/COMDR DIRECTOR OF INTELL HEAD USAF WASHINGTON JWT DC

DT

UNCLASSIFIEDJXACQINT 07128 PD

UFOB. 1. A. ROUND WITH JAGGED OUTER EDGES

D. QUARTER

C. RED, ORANGE, YELLOW, AND BLUE

D. ONE

E. N/A

F. NEGATIVE

G. 0210Z INCREASING SIZE, (, 9 54-8), BRIGHT LIGHT

H. NE-58;3

I. 0215Z PLANE PASSED WEST OF OBJECT

PAGE TWO RJEPDG 1F

A. UP & DOWN RESEMBLED ILANE AT FIRST

B. 30 DEGREES TT THE SW

C. NEGATIVE

D. UP & DOWN GETTING BIGGER AND BRIGHTER AT 0220Z

E. NEGATIVE

F. 20 MIN ESTIMATED

PAGE TWO RJEPDG 1F

3. A. UP & DOWN RESEMBLED ILANE AT FIRST

B. 30 DEGREES TTTHE SW

C. NEGATIVE

D. UP & DOWN GETTING BIGGER AND BRIGHTER AT 0220Z.

E. NERATIVE

F. 20 MIN ESTIMATED

3. A. GROUND-VCSUAL

B. BINOCULARS

C. N/A

4. A. 06/0150Z JUL

R. NIGHT

5. DN 2821

6. A. [REDACTED] 17, UNK, UNK. [REDACTED] 24,

[REDACTED] 300, MASS. [REDACTED] 11,

16, UNK, UNK.

B. NEGATIVE

7. A. SCATTERED CLOUDS

D. SURFACE-WINDS FROM SA, 10KS

6,000- 270 DEGREES 15 KTS

10,800- 280 DEGREES JWP KTS

PAGE HREE RJEPDG 1F

16000- -9 DEGREES 25 KTS

20,000- 300 DERREES 30 KS

38,800- 320 DEGREES 3 KTS

50,000- 310 DEGREES JYT KTS

80,000- 300 DEGREES 645 KS

C. CEILING JRNPPP SCATTERED 12,000 SCATERED, ('22,000 THIN OVERCAST

D. VISIBILIY 7 MILESJM

E. SCATTERED

F. THUNDERSTORM IN AREA NORTH

8. OTIS NOTES THAT JE STREAM WAS OVER LOCATION AND LIGHTNINR WAS FREQUENT.

9. LT MCLARKEY, FROM 437TH FIS OTIS AFB WAS S/C AT 0251Z AND A/B A 0254Z. HE MADE REPEATED PASSES OVER THE AREA AND THOUGH GOC REPORTED HAT HE APPEARED TO GO RIGHT THROUGH THE OBJECT, HE HAD NO JOY AT ANY TIME.

10. SIGHT PLANE PASSES TO WEST, WENTBELOW OBJECT.

11. THE OBSERVER COULD POSSIBLY OBSERVED THE MOON THROUGH SCATTERED TO OVERCAST CLOUDS. THUNDERSTORM ACTIVITY IN HE AREA WOULD INDICATE THA RAPIDLY MOVING CLOUDS COULD CAUSE AN APPARENT CHANGING OF SHAPE OF THE OBJEC.

12. NEGATIVE

BT

07/2000 JUL RJEPDG

THAT IS ALL MATE