

(243) x prob. blon.

One ~~the~~ round object, size of a basketball at arm's length. Color fluctuated from red to white to yellow. Object observed visually at 60 degrees elevation and 180 degrees azimuth. Objects moved up and down reappearing and disappearing. Object was still in sight at time of initial report.

Comments.

This headquarters concurs with Reporting Officer that sighting was probably caused by a weather balloon shining through a temperature inversion. Evaluation: "probable balloon".

ENO 003

A001 YMA137 FJA145

PP RJEDEN RJEPNB RJEDBW RJEDWP RJEPHQ

DE RJEDFJ 5S

P 082015Z

FM COMDR 661ST ACWRON SAFB MICH

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLORADO

RJEPNB/COMDR EADF STEWART AFB NEWBURGH N Y

RJEDBW/COMDR 30TH ADIV DEF WILLOW RUN AF STA BELLEVILLE MICH

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 D.C.

BT

OXUNCLASSIFIED/OPNS 0036. UFOB IN ACCORDANCE WITH AFR 200-2 DTD 12 AUG

54 THE FOLLOWING REPT IS HEREBY SUBMITTED.

1. (A) ROUND
- (B) BASKETBALL
- (C) CHANGING RED * WHITE * YELLOW
- (D) 1
- (E) N/A
- (F) CHANGING COLORS
- (G) NONE
- (H) NONE

4602D AISS UFOB REPT... 243

DATE-TIME GROUP 08/0330Z Aug 56

DETROIT, MICH

42' 30" N LAT 83° W LONG

PAGE TWO RJEDFJ 5S

(I) UP & DOWN MOVEMENT * DISAPPEARING & REAPPEARING

2. (A) BRIGHT LIGHT

(B) 60 180

(C) NEGATIVE

(D) UP & DOWN

(E) N/A

(F) N/A STILL IN SIGHT

3. (A) GROUND VISUAL

(B) NONE

(C) N/A

4. (A) 08/0330Z

2230 EST

(B) NIGHT

5. GJHN 2020

6. (A) MRS

AGE 28

HOLLY AIRCRAFT

DET * MICH

PR

(B) N/A

PROB ~~Balm~~
 thru tem. inversion
 O.K.

2455

PAGE TWO RJEDFJ 5S

(I) UP& DOWN MOVEMENT* DISAPPEARING & REAPPEARING

2. (A) BRIGHT LIGHT

(B) 60 180

(C) NEGATIVE

(D) UP & DOWN

(E) N/A

(F) N/A STILL IN SIGHT

3. (A) GROUND VISUAL

(B) NONE

(C) N/A

4. (A) 08/0330Z

2230 EST

(B) NIGHT

5. GJHN 2020

6. (A) MRS

AGE 28

HOLLY AIRCRAFT

DET* MICH

PR.

(B) N/A

PROB *Palm*
three *tem. inversion*
 O.K.

PAGE THREE RJEDFJ 5S

7. (A) CLEAR

(B) 5'000 330 10 KNTS

10'000 340 20 KNTS

20'000 320 30 KNTS

30'000 290 50 KNTS

40'000 290 60 KNTS

45'000 280 40 KNTS

(C) NONE CLEAR

(D) 12 MI

(E) NEGATIVE

(FD) NEGATIVE

8. POSITION OF THE PLANET MARS SOMBINED WITH TEWPERATURE INVERSION

9. NEGATIVE

10. NEGATIVE

11. 1ST LT USAF SR DIR. COULD BE A STARLIGHT THROUGH TEMPERATURE INVERSION OR POSSIBLY LIGHTED WX BALLOONS

12. NEGATIVE

BT

08/2020Z AUG RJEDFJ

MAT. GETCHES