

030215 GPS

WHAT IS THE SCOOP ON LAST PARAEN0001ENB007 YMA005 FJA001
 RR RJEDEN RJEDBW RJEDWP RJEPHQ RJEPMB
 DE RJEDFJ 4S
 R 021810Z
 FM COMDR 661ST ACWRON SELFRIDGE AFB MICH
 TO RJEDEN/COMDR AIR DEF COMMAND ENT AFB COLORADO SPRINGS COLO
 RJEPNB/COMDR EADF STEWART AFB NEWBURGH NY
 RJEDBW/COMDR 30TH AIR DIV (DEF) WILLOW RUN AF STA BELLEVILLE MICH
 RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB
 OHIO
 RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS ASAF WASH 25 DC
 BT
 /UNCLASSIFIED/OPNS 0011. UFOB IN ACCORDANC

AS

AWPPAW DTD

12 AUG 1954 THE FOLLOWING REPT IS HEREBY SUBMITTED.

1. (A) ROUND
- (B) AT ARMS LENGTH SIZE ^{HEAD} OF PIN
- (C) RED AND WHITE
- (D) ONE OBJECT
- (E) N/A
- (F) NO DETAILS OR SOUND [CENTER WHITE]
- (G) N/A
- (H) NONE

4602D AISS UFOB REPT. ²²⁵DATE-TIME GROUP ^{02/0845Z Aug 56}

VAN DYKE, MICH.

PAGE TWO RJEDFJ 4S

- (I) NEGATIVE
2. (A) BRIGHTNESS
- (B) 1500-2000 FT (ESTIMATED)
- (C) 0050-0100 EL
- (D) SOUTH
- (E) FADED OUT (DIMMED)
- (F) 02/0845Z — ^{6 3/4 hrs??}
3. (A) GROUND VISUAL
- (B) BINOCULARS
- (C) N/A
4. (A) 02/0315Z
- (B) NIGHT
5. (A) GN 5832
6. (A) [REDACTED]

VAN DYKE MICHIGAN

TOWN INSPECTOR 300 HOURS SUPERVISOR

- (B) N/A
7. (A) CLEAR

2215 EST

CONCUR

WAS ASTRO

MARS

PAGE THREE RJEDFJ 4S

(B) WINDS ALOFT

5,000 320-10
10,000 290-20
15,000 290-30
20,000 290-30
30,000 290-50
50,000 300-40
80,000 NEGATIVE

(C) 25,000 SCATTERED

(D) 15 MILES

(E) SCATTERED

(F) N/A

8. SELFRIDGE BASE WEATHER REPOR D INV R ION LAYERS OVER AREA

9. SCRAMBLE 0;999 ;!-8

D NO TALLY-HO

10. NEGATIVE

11. SINIOR DIRECTOR 1/ST J. M. DORSEY, ACCOMPAINED BY S/SGT W. MORRISON DETERMINED OBJECT TO BE A BRIGHT STAR OR PLANET INTERSIFIED IN THE AREA OF UTICA MICHIGAN, TO SEVERAL TIMES ITS SIZE BY THESE INVERSION LAYERS AT 800 FEET RESPECTIVELY. THIS CONCLUSION WAS REACHED BY SCRAMBLING INVESTIGATING

PAGE FOUR RJEDFJ 4S

AIRCRAFT, INFO FROM BASE WEATHER STATION CONVERSATION WITH WITNESS POLICE OFFICERS AND PERSONNAL INVESTIGATION AT UTICA MICHIGAN BY 1/LT DORSEY AND S/SGT MORRISON. APPARENT MOVEMENT OF OBJECT ATTRIBUTED TO FLUCTUATIONS IN INVERSION LAYERS. COLORING OF THE WHITE LIGHT PROBABLY DUE TO REFRACTION PROPERTIES OF INVERSIONS LAYERS. RELATIVE POSITION CHANGES OVER A PERIOD OF TIME FROM EAST TO WEST NORMAL FOR SPEED OF EARTHS ROTATION. THE STAR WAS IN SOUTHERN HALF OF SKY AT 450 ANGLE OF ELEVATION AND REACHED ITS ZENITH AT 0830Z

12. NEGATIVE

BT

02/2015Z AUG RJEDFJ