1. DATE - TIME GROUP 29 October 53 30/0230Z	**2. LOCATION** Mapleton, Maine
3. SOURCE Civilian	**10. CONCLUSION** UNIDENTIFIED
4. NUMBER OF OBJECTS Three	
5. LENGTH OF OBSERVATION 1 Hour	**11. BRIEF SUMMARY AND ANALYSIS** Two round objects emitted a dark green glow which changed to white with green-blue fringe. Objects traveled on a straight N course with occasional triangular deviations. Third object trailed the first two. Third object had a blue flaming trail No sound. Objects at 80 deg elevation 130 deg azimuth moving to 80 deg elevation 90 deg azimuth in one hour. General direction South to North with occasional erratic movements. Observed through 8X BX.
6. TYPE OF OBSERVATION Ground-Visual 8X BX	
7. COURSE North	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
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-3 NOV 1953 2 NOV 53 19 112

Action
1. Lt. Atta
2. C.
3. File

[redacted]

UPA351

YDB327

TYB256SE

TMB053 **UNCLASSIFIED**

JEPSN 021

RR JEDEN JEDWP JEPHQ JEPSN 444

DE JEPSN 12A

R 221500Z ZNJ

FM COMDR FLIGHT 3-G 4602D AISS PRESQUE ISLE AFB MAINE

TO JEDEN/COMDR ADC ENT AFB COLO SPGS COLO

JEDWP/COMDR AIR TECHNICAL INTELL CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ/COMDR DIREDTOR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 D.C.

JEPSN/COMDR DIRECTOR OF INTELLIGENCE 32D AIR DIV HANCOCK FLS SYR NY

JEDEN/COMDR 4602D AISS ENT AFB COLO SPGS COLO **UNCLASSIFIED**

/[redacted] F3G 4602D AISS K-1 UFOB PD REF TWX THIS FLT J-20

CMA DT 30 OCT 53 CMA PAR 6 CMA AFR 200-2 THE ADDITIONAL INFOR IS HEREBY

SBM COLON 1 (A) ROUND IN SHARE PD 1 (B) WHEN FIRST OBSR SOFTBALL SIZE

CMA AT CLOSEST DISTANCE SMALL PUMPKIN SIZE PD 1 (C) DARK GREEN GLOW

CHANGING TO WHITE WITH GREEN BLUE FRINGE PD 1 (D) THREE PD 1 (E) TWO

ABREAST CMA ONE TRAILING BEHIND PD 1 (F) BLUE DIAGONAL LINE ACROSS THE

OBJECT PD 1 (G) BLUISH FLAME TRAILING BEHIND THE LAST OBJECT PD 1 (H)

NEGATIVE CMA NO SOUND PD 1 (I) NEGATIVE CMA NO UNUSUAL FEATURES PD 2

(A) MOVEMENT PD 2 (B) APRX 50 DEGREES ELEVATION CMA 120 AZIMUTH PD 2

(C) APRX 80 DEGREES ELEVATION CMA 90 AZIMUTH PD 2 (D) GEN DIR SOUTH TO

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NORTH WITH OCCASIONAL TRIANGULAR DEVIATIONS FR THE STRAIGHT COURSE PD 2 (E) BLINKEDNOUT PD 2 (F) APRX ONE HOUR PD 3 (A) GROUND VISUAL PD 3 (B) EIGHT POWER FIELD GLASSES UTILIZED PD 3 (C) NEGATIVE PD 4 (A) 30/0230Z/OCT 53 PD 4 (B) NIGHT PD 5 PD GEOREF HKGB 5241 ID 6 (A) [redacted] CMA 16 CMA MAPLETON CMA MAINE CMA STUDENT CMA RELIABILITY COLON UNKNOW CMA [redacted] CMA [redacted] CMA MAINE CMA STUDENT CMA RELIABILITY COLON UNKNOWN PD 7 (A) WINDY CMA CLEAR WEATHER CMA STARS VISIABLE PD 7 (B) CMA 7 CMA (C) CMA 7 (D) CMA 7 (E) AND 7 (F) DATA IDENTICAL WITH TWX THIS FLT NO J-20 PD 8 PD S/SGT FLTHERSTON AND A/1C NUTH CMA MEMBERS DET 17 CMA 12TH WEATHER SQ CMA PIAFB RELEASED A 32 GRAIN WEATHER BALLOON WITH FLASH LIGHT BATTERY BA-253/U AT APRX 0250Z /30 OCT 53 CMA TO TEST VELOCITY OF THE WIND PD ELIVEN THEODOLITE READINGS WERE TAKEN W/I APRX 15 MINUTES BEFORE THE LIGHTS DISAPPEARED SUDDENLY PD 9 PD NEGATIVE PD 10 PD REF TWX THIS FLT NO J-20 4602D AISS PD 11 PD UNKNOW PD 12 PD OFFICER IN CHARGE CMA FLT 3-G CMA 4602D CMA AISS CMA CAUSE OF THE SIGHTING UNDETERMINED PD END

02/1551Z NOV JEPSN

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[redacted]

UNCLASSIFIED

1. DATE - TIME GROUP	2. LOCATION
29 October 53 30/0235Z	Presque Isle, Maine
3. SOURCE Military	**10. CONCLUSION** Astronomical (METEOR)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 5 Seconds	**11. BRIEF SUMMARY AND ANALYSIS** Very bright yellow orange object with trail of sparks observed for 5 seconds. Initial observation at 40 deg elevation 40 deg azimuth. Disappeared at 40 deg elevation 45 deg azimuth. Ten minutes prior to this observation and additional object similar in appearance was observed by Tower personnel who regarded the object as a meteor.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Not Reported	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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UNCLASSIFIED [redacted]

30/0235

31 OCT 53 01 42z

Witness

WPA023AYDAC17

TYE004

JEPSN 041

PP JEDEN JEDWP JEPSN 333

DE JEPSN 70A

P 300175Z ZNJ

FM OFFICER IN CHARGE FLIGHT 3-G 4602D AISS PRESQUE ISLE AFB MAINE

TO JEDEN/COMDR ADC ENT AFB COLORADO SPGS COLO

JEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFB OHIO

INFO JEPSN/DIRECTOR OF INTELLIGENCE 32D AIR DIVISION HANCOCK AFB

EASTWOOD STA 6 SYRACUSE NY

UNCLASSIFIED

JEDEN/COMDR 4602D AIR INTELLIGENCE SERVICE SQ ENT AFB COLO SPGS COLO

/[redacted]F3G 4602D AISS J-20. UFOB REF PAR 6 CMA AFR 200-2

CMA FOL INFO IS HEREBY SBM COLON 1 (A) BASEBALL BAT SHAPE PD 1 (B)

APRX SIZE COMPARABLE TO FUSZLAGE OF BAKER-36 PD 1 (C) YELLOW ORANGE CMA

VERY BRIGHT PD 1 (D) ONE PD 1 (E) NEGATIVE PD 1 (F) EDGES SHARP OUTLINED

PD 1 (G) SHORT TAIL OF SPARKS OBSR PD 1 (H) NEGATIVE PD 1 (I)

NEGATIVE PD 2 (A) NEGATIVE PD 2 (B) APRX ELEVATION 40 CMA AZIMUTH 40

PD 2 (C) APRX ELEVATION 35 CMA AZIMUTH 45 PD 2 (D) STRAIGHT FLIGHT PATH

PD 2 (E) SUDDEN CMA COMPL DISAPPEARENCE PD 2 (F) FIVE SECONDS PD

3 (A) GROUND VISUAL PD 3 (B) NEGATIVE PD 3 (C) NEGATIVE PD 4 (A)

300235 OCT53 PD 4 (B) NIGHT PD 5 CON TWR PIAFB CMA HKGB 5842 PD 6 (A)

2b 80 DECLASS 2-

NEGATIVE PD 6 (B) A/2C HAROLD MOSS CMA 1974-1 AACS DET CMA CON TWR OPR CMA RELIABILITY FAIR PD 7 (A) MANY STARS CMA SCATTERED CLOUDS CMA GOOD VISIBILITY PD 7 (B) WINDS COLON 4630 FT CMA 130 DEGREES CMA 16 KNOTS LD 9770 FT CMA 230 DEGREES CMA 22 KNOTS PD 18370 FT CMA 230 DEGREES CMA 44 KNOTS PD 23732 FT CMA 220 DEGREES CMA 62 KNOTS PD 30270 FT EST 230 DEGREES CMA 80 KNOTS PD 50000 FT EST 230 DEGREES CMA 80 KNOTS PD 80000 CMA NOT AVAILABLE PD 7 (C) 14000 PD 7 (D) 20 MILES PD 7 (E) THREE TENTHS PD 7 (F) NO THUNDERSTORMS IN AREA PD & SIMILIAR SIGHTING MADE BY TWO (2) CONTROL TOWER OPERATORS CMA PIAFB CMA ORGANIZATION COLON 1974-1 AACS DETCH PD OPERATORS A/2C PADDOCK CMA A/2C PONDS CMA TEN (10) MINUTES PRIOR TO THE SIGHTING DESCRIBED IN THIS REPORT PD SHAPE CMA COLOR CMA DESCRIPTION AND POSITION OF OBJECT CONCURING WITH THESE DESCRIBED BY A/2C MOSS PD PADDOCK AND PONDS INCLINED TO CONSIDER OBJECT TO BE METEOR OR COME PD 9 NEGATIVE PD 10 CMA ONE FOX COLON 89 CMA 74TH FIS CMA SCRAMBLED CMA NEGATIVE INTERCEPT PD. 11 NEGATIVE PD 12 CMA OFFICER IN CHARGE CMA FLT 3G CMA 4602D AISS PD PRELIMINARY ANAYSIS WILL BE ACCOMPLISHED FOL INVESTIGATION OF ADDITIONAL INFOR WHICH IS IN PROCESS OF BEING COLLIECTED PD END

30/2146Z OCT JEPSN

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