

1. DATE - TIME GROUP 16 October 53 17/0230Z	2. LOCATION Presque Isle, Maine
3. SOURCE Military	10. CONCLUSION ELECTRONIC INTERFERENCE OR BIRDS
4. NUMBER OF OBJECTS Twenty-Five	Interception attempted with negative results. Electronic expert conclusion. Probably some undetermined type of electronic interference. Possible bird returns, also.
5. LENGTH OF OBSERVATION 2 1/4 Hours	11. BRIEF SUMMARY AND ANALYSIS At 17/0200Z, Oct 53, Limestone AFB, GCA Station alerted P-I AFB GCA Station in an effort to confirm observations of UFOs seen on LAFB, PPI scope. P-I AFB GCA personnel picked up approx 25 targets on PPI scope traveling in a S direction at an estimated speed of 30-100 mph. Sources stated that the 25 objects were observed on scope at irregular intervals in groups of 3-8.
6. TYPE OF OBSERVATION Ground-Radar	
7. COURSE South	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

UNCLASSIFIED

19 OCT 1953 09 09/7 OCT 53 21 332

T

RA133

UPB143L

YDD122

TYB237

TMB135

JEPSN 329

PP JEDEN JEDWP JEPHQ JEPNB 444

DE JEPSN 31A

P 17:1700Z

FM COMDR 52STH AIR DEF CP PRESQUE ISLE AFB MAINE

TO JEPHQ/DIR OF INTELLIGENCE HQ USAF WASHINGTON 25 D C

JEDWP/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

JEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

JEPNB/COMDR EADF STEWART AFB NEWBURGH NY

ZEN/COMDR 4711 TH DEF WG PRESQUE ISLE AFB MAINE

UNCLASSIFIED

~~REDACTED~~ ZDO 151-J. /RESTRICTED/"UFOB" IN ACCORD W/PAR

6B AFR 203-2 DTD 26 AUG 53. /1/ DESCRIPTION OF THE OBJECTS: /A/ SHAPE: SIMILAR TO CONVENTIAL AIRCRAFT TARGET ON PPI SCOPE SUCH AS C-47 ACFT PD /B/ SIZE: 1/8 IN LONG BY 1/16 IN WIDE CMA ELONGATED OR BANANA SHAPE. COMPARED WITH F-89C ACFT AT APPROX SAME DISTANCE. /C/ COLOR: N/A /D/ NUMBER: APPROX 25 /E/ FORMATION: NO DEFINITE PATTERN CMA HOWEVER OBJECTS TRAVELED ON SET COUSE /F/ ANY DISCERNIBLE FEATURES OR DETAILS: NONE /G/ TAIL, TRAIL, OR EXHAUST: NONE /H/ SOUND: NUMEROUS ATTEMPTS WERE MADE TO LOCATE SOUND CMA HOWEVER CMA NO SOUNDS WERE HEARD /I/ OTHER PERTINENT OR UNUSUAL FEATURES: NO VISUAL OBSERVATIONS WERE MADE

TO JEPHO/DIR OF INTELLIGENCE HQ USAF WASHINGTON 25 D C
JEDWP/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO
JEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO
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UNCLASSIFIED

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COMPARED WITH F-8SC ACFT AT APPROX SAME DISTANCE. /C/ COLOR: N/A
/D/ NUMBER: APPROX 25 /E/ FORMATION: NO DEFINITE PATTERN CMA HOWEVER
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WERE MADE TO LOCATE SOUND CMA HOWEVER CMA NO SOUNDS WERE HEARD /I/
OTHER PERTINENT OR UNUSUAL FEATURES: NO VISUAL OBSERVATIONS WERE MADE

PAGE TWO OF JEPSN 31A

PD OBSERVATIONS ON MTI SHOULD PRECLUDE BIRDS IN FLIGHT PD /2/ DESCRIPTION
OF COURSE OF OBJECTS: /A/ WHAT FIRST CALLED ATTENTION OF OBS-
SERVERS: LIMESTONE AFB, MAINE, GCA STATION CALLED TO VERIFY SIGHTS AT
APPROX 2230Z 16 OCT 53 /B/ ANGLE WHEN FIRST OBSERVED: 68 DEG 10 MIN
N CMA 44 DEG 40 MIN N AT 2235Z 16 OCT 53 /C/ ANGLE WHEN DISAPPEARANCE
WAS NOTED: 68 DEG 15 MIN W BY 44 DEG 45 MIN N AT 0445Z 17 OCT 53.
/D/ DESCRIPTION OF FLIGHT PATH AND MANEUVERS OF OBJECTS: OBJECTS WERE
TRACKED IN PPI SCOPE, MTI EMPLOYED CMA PAREN 10 MILE RNG PAREN FROM
10 DEG TO 034 DEG PD OBJECTS WERE ON STRAIGHT COURSE DURING OB-

SERVATION TRAVELING AT ESTIMATED SPEED OF 83 TO 103 MILES PER HOUR
PD /E/ MANNER OF DISAPPEARANCE OF OBJECTS: DISSAPPERED IN GROUND
COVER AND DID NOT REAPPEAR /F/ LENGHT OF TIME IN SIGHT: FROM 0230Z
16 OCT 53 TO 0445Z 17 OCT 53 /3/ NAMMER OF OBSERVATION: /A/ GROUND-
ELECTRONIC ANC-CPN-4 /B/ STATEMENT AS TO OPTICAL AIDS USED: PPI SCOPE
10 MILE RNG CMA UNDEFINITE ALTITUDE DESIGNATION CMA ACUATE DISTANCE
DESIGNATION /C/ ONE F-89 TYPE ACFT SERIAL NO 51-5777 FLYING AT 1500
FT AT 2 TO 3 MILES NE OF POI/ RNG TO APPROX 300 KNOTS CMA FROM 57TH
FTR-INTCP SQ PIAFB, ME. SIGHTED ONLY INDICATION ON SCOPE /4/ /A/ 16/0230Z
OCT 53 TO 17/0445Z OCT 53 /B/ NIGHT /5/ LOCATION OF OBSERVERS: 68 DEG
04 MIN W 46 DEG 43 MIN N AT PRESQUE ISLE AFB, MAINE, GCA SITE /6/
ID

PAGE THREE OF JEPSN 31A

IDENTIFYING INFORMATION: /A/ CIVILIAN: NON /B/ MILITARY: /1/ EDWIN F
NEWELL JR M/SGT 1974-1AACS SQ RADAR MAINT SUPER CMA RELIABILITY GOOD
/2/ STANLEY YUCIKAS M/SGT 1974-1AACS SQ GCA OPS SUPER CMA RELIABIL-
ITY GOOD /3/ NORMAN K FALLS T/SGT 1974-1AACS SQ GCA OPERATOR CMA RE-
LIABILITY GOOD /4/ WILLIAM M. BRINKLY A/IC 1974-1 AACS SQ RAD MECH
CMA RELIABILITY FAIR /5/ RONALD L. HANDY 2ND LT 57T FTR-INTXP SQ OFF
OF DAY CMA RELIABILITY GOOD /6/ CURTIS W. SCOTT JR 2ND LT 57FIS,
F-89 RAD OBSERV RELIABILITY GOOD /7/ WEATHER AND WINDS ALOFT CONDITIONS
AT TIME AND PLACE OF SIGHTINGS: WEA AT 2215 HRS EST CLEAR 23 132/41/33
WEST 7 989 2315 HRS CLEAR 23 139/37/33 WNW 4 991 CMA 2200 HRS EST WINDS
ALOFT: 6,000 320/40 K 10-33 16/320/50 K 20/320/70 K 30-320/85K
45-27 110K PD /8/ ANY OTHER UNUSUAL ACTIVITY OR CONDITION CMA METE-
OROLOGICAL CMA ASTRONOMICAL CMA OR OTHERWISE CMA WHICH MIGHT ACCOUNT
FOR THE SIGHTING: P-36 TYPE AIRCRAFT FLYING IN VICINITY MIGHT HAVE
EMPLOYED ECM PD /9/ ECISTENCE OF ANY PHYSICAL EVIDENCE OF THE SIGHTING:
NONE /10/ INTERCEPTION OR IDENTIFICATION ACTION TAKEN: EALGEBEAK PAREN
756TH AC&W SQ CASWELL, ME PAREN SCRAMBLED ONE F-89 ACFT NO 51-577 TO
ATTEMPT TO IDENTIFY THE OBJECTS PD ACFT WAS ATTEMPTED TO BE VECTORED
INTO POSITION BY POI GCA PD F-89 WAS FLYING AT 1500 FT CMA SPEED
300 KNOTS PD ACFT WAS SIGHTED INTO AREA CMA HOWEVER CMA NO DEFINITE

15 21/2-28 15 707 ANY OTHER GROUND OR AIR CMA
GEOLOGICAL CMA ASTRONOMICAL CMA OR OTHERWISE CMA WHICH MIGHT ACCOUNT
FOR THE SIGHTING: B-36 TYPE AIRCRAFT FLYING IN VICINITY MIGHT HAVE
EMPLOYED ECM PD /9/ ESISTENCE OF ANY PHYSICAL EVIDENCE OF THE SIGHTING:
NONE /13/ INTERCEPTION OR IDENTIFICATION ACTION TAKEN: EALGEBEAK PAREN
766TH AC&W SQ CASWELL ME PAREN SCRAMBLED ONE F-39 ACFT NO 51-577 TO
ATTEMPT TO IDENTIFY THE OBJECTS PD ACFT WAS ATTEMPTED TO BE VECTORED
INTO POSITION BY PQI GCA PD F-39 WAS FLYING AT 1500 FT CMA SPEED
300 KNOTS PD ACFT WAS SIGHTED INTO AREA CMA HOWEVER CMA NO DEFINITE

PAGE FOUR PF JEP SN 31A

TARGETS WERE SIGHTED PD THE PILOT OF THE ACFT EMPLOYED THE USE OF
LANDING LIGHTS AT CERTAIN INTERVALS PD BUT WAS NOT ABLE TO PICK ANY-
THING UP /11/ ONE F-89 ACFT 51-5777 IDENTIFIED ABOVE AND B-36 ACFT FLY-
ING NORTH TO LIMESTONE AFB, ME. /12/ DANIEL KRAMER MAJ USAF DIR OF OPS
CNA NO COMMENTS PD END

17/1737Z OCT JEPSN

**DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10**

UNCLASSIFIED

ROUTING		JOINT MESSAGEFORM		COMMUNICATIONS CENTER NO.																									
57 P 111 19 582 21 UNCLASSIFIED																													
SPACE ABOVE FOR COMMUNICATIONS CENTER ONLY																													
FROM: (Originator) COMDR ATIC		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">DATE-TIME GROUP 201820Z OCT 53</td> <td colspan="2">SECURITY CLASSIFICATION [REDACTED]</td> </tr> <tr> <td>PRECEDENCE FOR:</td> <td>ACTION ROUTINE</td> <td colspan="2">INFORMATION</td> </tr> <tr> <td>☐ BOOK MESSAGE</td> <td colspan="2">☐ ORIGINAL MESSAGE</td> <td></td> </tr> <tr> <td>☐ MULTIPLE ADDRESS</td> <td colspan="2">CRYPTOPRECAUTION ☐ YES ☒ NO</td> <td></td> </tr> <tr> <td colspan="4" style="text-align: center;">REFERS TO MESSAGE:</td> </tr> <tr> <td colspan="2">IDENTIFICATION DO 151-J</td> <td colspan="2">CLASSIFICATION [REDACTED]</td> </tr> </table>				DATE-TIME GROUP 201820Z OCT 53		SECURITY CLASSIFICATION [REDACTED]		PRECEDENCE FOR:	ACTION ROUTINE	INFORMATION		☐ BOOK MESSAGE	☐ ORIGINAL MESSAGE			☐ MULTIPLE ADDRESS	CRYPTOPRECAUTION ☐ YES ☒ NO			REFERS TO MESSAGE:				IDENTIFICATION DO 151-J		CLASSIFICATION [REDACTED]	
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TO: COMDR PRESQUE ISLE AF BASE MAINE JEPED		INFO: UNCLASSIFIED																											
UNCLASSIFIED																													
FROM: AFOIN-ATIAE-10-7-E		FOR 528TH AIR DEFENSE GROUP																											
Reurmsg DO 151-J reporting UFOB's observed on radar scope at 0230Z 16 Oct 53. Request a Form 112 be forwarded to this Center with special attention to the following items: 1) Were the 25 targets observed to follow the same path several times during the period of observation, 16/0230Z to 17/0445Z? 2) All available weather data such as temperature and humidity vs altitude. 3) Exact track paths; these tracks may indicate interference or jamming. In reply cite Project Blue Book.																													
COORDINATION:																													
<table style="width: 100%;"> <tr> <td style="width: 30%;">ATIAE-5 <i>M. B. Futch</i></td> <td style="width: 20%;">DATE</td> <td style="width: 50%;">20 Oct 53</td> </tr> <tr> <td>ATIAE <i>[Signature]</i></td> <td>DATE</td> <td>20 Oct</td> </tr> <tr> <td>ATIA <i>[Signature]</i></td> <td>DATE</td> <td>21 Oct</td> </tr> </table>						ATIAE-5 <i>M. B. Futch</i>	DATE	20 Oct 53	ATIAE <i>[Signature]</i>	DATE	20 Oct	ATIA <i>[Signature]</i>	DATE	21 Oct															
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OFFICIAL FILE COPY 10073 ELECTRONICS BRANCH																													
UNCLASSIFIED																													
DRAFTER'S NAME (and signature, when required) <i>m. b. f.</i> A/IC Max G. Futch/jos		RELEASING OFFICER'S SIGNATURE <i>[Signature]</i>																											
SYMBOL ATIAE-5		TELEPHONE 65365		OFFICIAL TITLE R. C. SCHUM, CWO, USAF ASST. ADJUTANT																									

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AF FORM 112—PART I

APPROVED 1 JUNE 1948

COUNTRY USA	REPORT NO. F30-T-14	(REPLACE BLANK)
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT Radar Sightings of UFOs		
AREA REPORTED ON MAINE PRESQUE ISLE AFB, (GEORGE HXGB 5841)	FROM (Agency) Flight 3-G, 4602d AISS Presque Isle AFB, Maine	
DATE OF REPORT 28 October 1953	DATE OF INFORMATION 23 October 1953	EVALUATION
PREPARED BY (Officer) JOHN F. FARNHAM 1st. Lt., USAF	SOURCE 1974th AACS Sq., Det. # 1974-1	
REFERENCES (Control number, directive, previous report, etc., as applicable) TWX, 528th Air Defense Group, TWX WP AFB 151-J AFOIN-ABIAE-10-7-E, AFR 200-2		
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112—Part II.)		

I. CONTENTS: Report F30-T-14A. Radar Sightings of UFOs, PRESQUE ISLE, AFB (GEORGE HXGB 5841) MAINE.

II. SUMMARY: Project Blue Book: twenty five (25) UFOs observed, on radar scope, at PRESQUE ISLE AFB, (GEORGE HXGB 5841) MAINE, during period 17/0230Z Oct 53 to 17/0445Z Oct 53. Radar sightings observed by four (4) members of Detachment 1974-1, 1974th AACS Squadron, Presque Isle AFB, Maine. Interception attempted by one (1) PIABF based Foxrot-89 type A/G, from 0308Z to 0413Z. During attempted interception no physical sighting or contact was made. No more sightings observed since 17/0445Z/Oct 53.

III. TECHNICAL INVESTIGATORS:
W/SGT. WILLIAM W. CHAPIN
T/SGT. GARNETT P. CORVIN

APPROVED:

John F. Farnham
JOHN F. FARNHAM
1st. Lt., USAF
OIC FLIGHT 3-G

1 INCL
See Report F30-T-14A

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

1. Director of Intelligence, Headquarters USAF
2. AFIC, Wright-Patterson AFB
3. Commander 4602d AISS

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NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

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AF FORM 112—PART II
APPROVED 1 JUNE 1948

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

REPORT NO.

Flight 3-G, 4602d AISS

F3G-T-14A

PAGE

1

OF

1

PAGES

Report of Radar Sightings of UFOBS

I. INITIAL REPORT: Initial Report of Subject UFOBS made 17 October 1953
Ref: TWX 151-J from Commander 528th Air Defense Group Presque Isle AFB, Maine
17/1737/Oct 53.

II. INVESTIGATION: At 17/0200Z/Oct 53, Limestone AFB, GCA Station (GOBEREF HKGB 1055) alerted Presque Isle AFB, GCA Station (GOBEREF EKGB 5841), in an effort to confirm observations of unidentified objects seen on Limestone AFB, PPI Radar scope. Presque Isle AFB, GCA Station went into operation at 17/0230Z/Oct 53. The objects were located and observed by M/SGT. STANLEY YUCIKAS, M/SGT EDWIN F. NEWELL, T/SGT NORMAN K. FALLS and A/1SG WILLIAM M. BRINLY of the 1974th Airways & Air Communications Service Squadron, Presque Isle AFB, during the period 17/0230Z/Oct 53 to 17/0445Z/Oct 53. Initial Report indicated duration of observation 16/0230Z/Oct 53 to 17/0445Z/Oct 53. This is erroneous, duration of observation was 17/0230Z/Oct 53 to 17/0445Z/Oct 53. Objects were approximately twenty five (25) in number, resembled conventional A/C targets on PPI scope. One (1) F-89 aircraft was scrambled at 17/0308Z/Oct 53 to attempt interception. No physical or electronic observation or contact was made. The objects were observed at irregular intervals, in groups of three (3) to eight (8). They first appeared within ten (10) mile marker on PPI scope in NW Quadrant (App 340 degrees). From NW Quadrant objects traveled in approximately same path, without deviating, and then disappeared in ground return in SW Quadrant (App 225 degrees). All objects traveled at approximate speed of eighty (80) to one hundred (100) miles per hour. There was no apparent formation, some tracks were parallel, others followed preceding tracks. Exact tracks were not plotted, nor were photos of PPI scope made. Altitude could not be determined, due to limitations of GCA set, but was estimated to be from 2000' to 6000' feet. Altitude estimated at a three (3°) degree angle of tilt of radar antenna.

B-36 type aircraft in vicinity during this period employed electronic E.C.M. intermittently from 17/0234Z/Oct 53 to 17/0258Z/Oct 53.

Weather conditions during period of sightings:

Pressure Level	Temperature	Dew Point	Relative Humidity
Surface	+ 38° Far.	+ 29°	70 %
4,860 Ft. Alt.	- 0.5° Cent.	- 12° Cent.	43 %
9,900 Ft. Alt.	- 7.5° Cent.	Unk	Unk

Winds aloft— 6,000 320/40K, 10,000 330/45K, 16,000 320/60K, 20,000 320/70K, 30,000 320/85K, 45,000 270/100K.

17/0315Z/Oct 53: Clear 20 132/41/33 West 7 989

17/0415Z/Oct 53: Clear 20 139/37/30 WNW 4 991

No further sightings or observations have been reported.

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DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10

1 Incl

Sketch of PPI Scope

JOHN F. FARNHAM
1st. Lt., USAF

UNCLASSIFIED OIG FLIGHT 3-G

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C., 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

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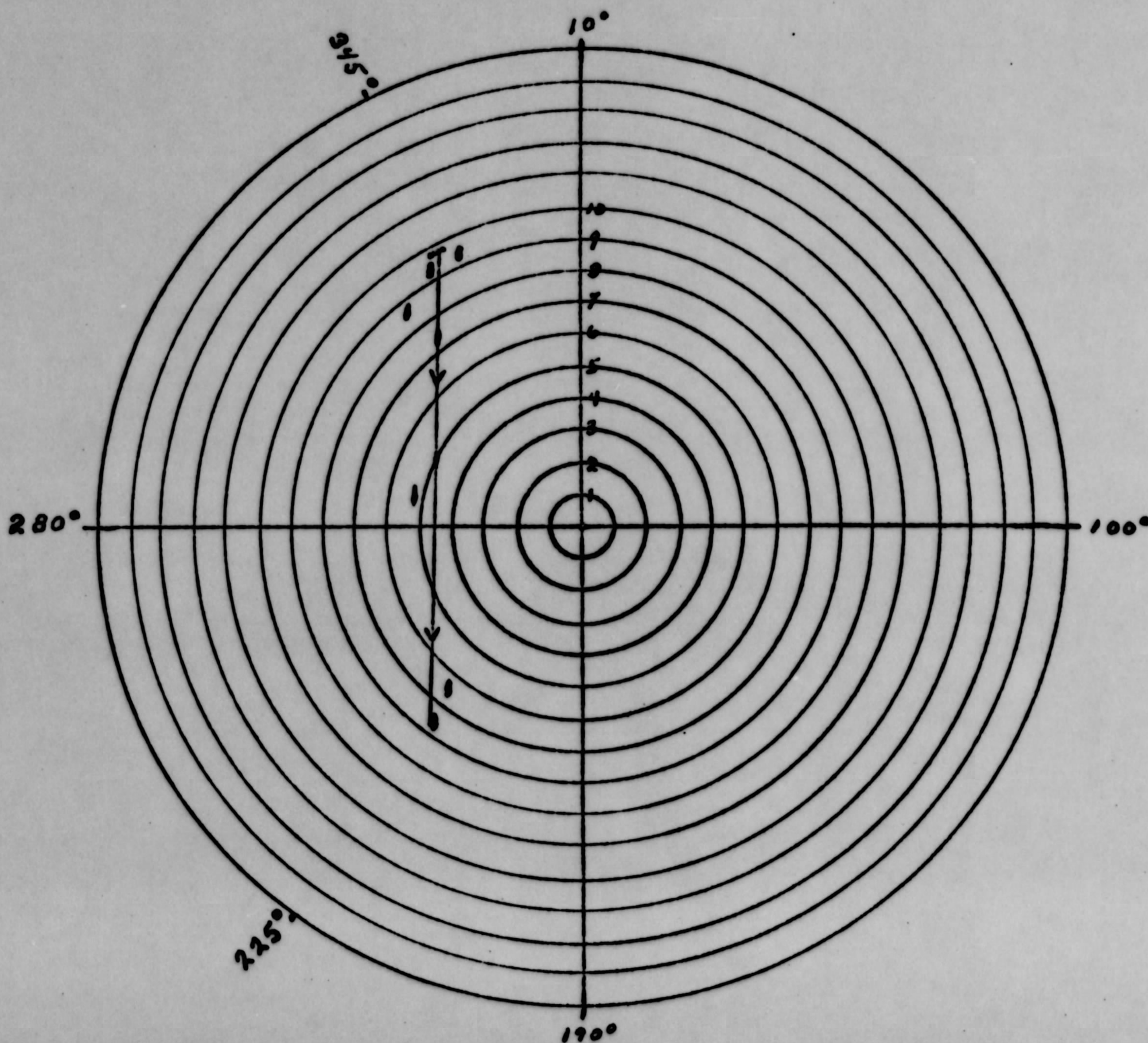
AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.	PAGE	OF	PAGES
Flight 3-G, 4602d AISS				

Incl # 1

PPI RADAR SCOPE

Rpt F30 # F30-T-14A



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DOD DIR 5200.10

1. SCOPE GRADUATED IN 1 MILE RANGE MARKERS - RANGE 30 MILES
2. 10° - 190° CENTER LINE PARALLEL TO PIAFB RUNWAY
3. SKETCH INDICATES TRACK PATH - DOES NOT INDICATE ACTUAL POSITION OF UFOBS

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19 October 1953
Philadelphia, Pa.

Spends like a meteor. Perhaps the object
was IDENTIFIED as a meteor, therefore
no longer of interest to the news media.

At ten minutes past midnight, October 19, 1953, a National Airlines DC-6, just out of Philadelphia en route for Washington, was at 3,500 ft. over the Conowingo Dam. The pilot had just reported his position and estimated arrival time. He hung up the microphone and settled back for a routine milk run to the National Airport. Thirty seconds later he found himself confronted with a possible mid-air collision. A shiny, disc-shaped object slid out of a thin layer of clouds and came rushing at him. The co-pilot flipped on the wing lights as a warning. In return the object sent a blinding beam of white light into the cockpit of the airliner. The pilot, with only a few seconds left, threw the big DC-6 into a dive at full power. The object that had almost rammed them shot past overhead and vanished. The story of this unidentified flying object that apparently tried to ram a commercial airliner loaded with passengers appeared in the Washington Post next morning. It ran in only one edition. Then it was taken out, and it did not appear in any other paper, nor did it appear on any news wire—although such an incident was front-page news. It is obvious from this that censorship had taken place.

1. DATE - TIME GROUP 29 October 53 30/0235Z	2. LOCATION Presque Isle, Maine
3. SOURCE Military	10. CONCLUSION Astronomical (METHOR)
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	

WPA023AYDA017

TYE004

JEPSN 041

PP JEDEN JEDWP JEPSN 333

DE JEPSN 70A

P 301750Z 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

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

/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 DISAPPEARANCE 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)

-2 NOV 1953 08 42

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
50000 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 8 SIMILAR 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 CONCURRING 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 ANALYSIS WILL BE
ACCOMPLISHED FOR INVESTIGATION OF ADDITIONAL INFO WHICH IS IN PROCESS
OF BEING COLLECTED PD END

30/2146Z OCT JEPSN

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

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