

<b>1. DATE - TIME GROUP</b> 8 June 53 08/2315Z	<b>2. LOCATION</b> Bethesda, Maryland
<b>3. SOURCE</b> Civilians	<b>10. CONCLUSION</b> BALLOON Maneuvers similar to that of balloon. Astro ruled out due to apparent brightness of object, Mars, Venus and Jupiter below horizon. Sun setting in West. But Arcturus and Spica high in East.
<b>4. NUMBER OF OBJECTS</b> One	
<b>5. LENGTH OF OBSERVATION</b> 1 Hour	
<b>6. TYPE OF OBSERVATION</b> Ground-Visual	
<b>7. COURSE</b> N to E	<b>11. BRIEF SUMMARY AND ANALYSIS</b> Oval object, no sounds or trails, altitude appeared very high. Contained light or had bright surface and reflected sun. Traveled in constant arc, disappeared behind clouds then reappeared. Had some characteristics of a balloon.
<b>8. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>9. PHYSICAL EVIDENCE</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	



1P 090256Z ZNJ

FM HQ USAF WASHDC

TO JEDEN/CGAIRDEFCON ENT AFB COLO

JEDWP/CHIEF ATIC WRIGHT PATTERSON AFB OHIO

JEPLG/CGTAC LANGLEY AFB VA

UNCLASSIFIED

[REDACTED] FROM AFOIN 58134 FLYOBRPT. ATTN CLN ATIAA-2C  
 ONE UNIDENTIFIED OVAL OBJECT SIGHTED AT 1915 HOURS EDT CMA 8 JUNE  
 53 CMA OVER VICINITY OF BETHESDA MD. NO SOUNDS OR TRAILS. VISUAL  
 OBSERVATION BY TWO PERSONS CMA RELIABILITY UNKNOWN BUT APPARENTLY  
GOOD. OBJECT MOVED GENERALLY NORTH TO EAST. WAS OBSERVED FOR  
 APPROXIMATELY ONE HOUR. ALTITUDE APPEARED VERY HIGH. OBJECT REPORTED  
 TO HAVE CONTAINED A LIGHT OR WAS OF A BRIGHT SURFACE AND REFLECTED  
 THE SUN. HAD THE CHARACTERISTICS OF A STAR IF IT HAD BEEN DARKER  
 BUT WAS MOVING TOO FAST TO HAVE BEEN A STAR. TRAVELLED IN A  
 CONSTANT ARC WITH NO UNUSAL MANEUVERS. DISAPPEARED SEVERAL TIMES  
BEHIND CLOUDS AND EMERGED LATER. ONE PERSON REPORTS THE DIAMETER TO  
 BE TWELVE TO FOURTEEN INCHES. OBJECT APPEARED TO MOVE FAST CMA

PAGE TWO JEPHQ 02A

HAD SOME OF THE CHARACTERISTICS OF A BALLOON. CLOUD CONDITION AT  
 TIME OF SIGHTING WAS FAIRLY CLEAR SKY WITH SCATTERED CLOUDS. CLOUDS  
 REPORTED TO BE MOVING IN A DIRECTION OPPOSITE TO THE MOVEMENT OF  
 THE OBJECT. <sup>Not necessarily true</sup> OBSERVERS WERE MRS. [REDACTED] CMA [REDACTED]  
 ROAD CMA WESTHAVEN CMA WASHINGTON CMA D.C. CMA TELEPHONE [REDACTED]  
 [REDACTED] AND A NEIGHBOR CM [REDACTED] R. [REDACTED]  
 ROAD CMA WESTHAVEN CMA WASHINGTON D. C. CMA TELEPHONE [REDACTED]  
 OBJECT DISAPPEARED FROM LINE OF SIGHT IN THE EAST BEHIND CLOUDS  
 AND TREES. OBJECT WAS INITIALLY OBSERVED AT A CONSIDERABLE ALTITUDE



OVER AN UNIDENTIFIED AIRCRAFT

09/0307Z JUN JEPHQ

1915 EOT  
+ 4  
2315 Z  
2100

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

0215 hrs. after scheduled balloon release

Invest. Poss of balloon very slim

[REDACTED]

UNCLASSIFIED

Cy1

ACTION

9 JUN 53 04 43 Z

[Signature]

INFOR

ATIC

1. Atria  
2. Aty  
3. C. files

UNCLASSIFIED

[REDACTED]

1953 JUN 9 15:06

RDCS3

WPF243

YDC083

YYB059

TYA082

TDE240

JEPHQ F048

PP JEDEN JEDWP JEPLG 333

DE JEPHQ 02A

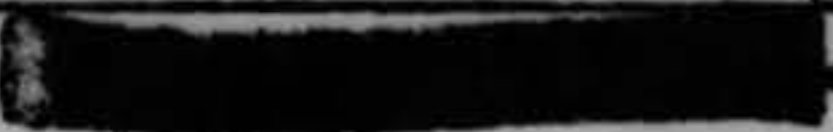


TELECONFERENCE MESSAGE FORM  
 (See instructions on reverse side of this page)

**UNCLASSIFIED**

1. ITEM NO.	2. 	3. DATE TRANSMITTED 10 June 1953
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4. FROM: (Name & Symbol) Lt R.M. Olsson, ATIAE-5	5. TO: (Name & Symbol) AFOIN
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 Reference your message AFOIN 58134 concerning unidentified object sighted on 8 June 53 by several Bethesda, Md., observers. ATIC feels that the object may have been a weather balloon released from one of the following stations: Air Weather Service, Andrews AFB; USDA Weather Bureau, Washington, D. C.; U.S. Navy, Anacostia; and Naval Air Station. Request (1) check these stations to determine if they made a launching near 1915 hrs., and (2) determine the winds aloft from 5,000 to 40,000 feet at the time and date of sighting.

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

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 DECLASSIFIED AFTER 12 YEARS.  
 DOD DIR 5200.10

(If more space is needed, continue on a plain sheet of paper.)

7. ORIGINATED BY: (Name, Symbol, Date) Lt R.M. Olsson, ATIAE-5/10 June 53	8. COORDINATED BY: (Name, Symbol, Date)
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9. AUTHORIZED BY:

Air Adjutant General, ATIPA

**UNCLASSIFIED**

ATIAE-5





INSTRUCTIONS FOR PREPARING AND SUBMITTING FORM

1. Submit ONE copy of the completed form to ATIPA by 1000 hours of day message is to be sent. Unless special arrangements are made with ATIPA for late submission, messages received after 1000 hours will not be sent until the following conference.
  2. Complete form as follows:
    - Block 1. Preparing office omit. Will be completed by telecon operator.
    - Block 2. If a classified message, stamp in security classification. If not a classified message, enter "Unclassified".
    - Block 3. Enter date the message will be sent, not date prepared.
    - Block 4. Enter name and symbol of sender.
    - Block 5. Enter name and symbol of receiver.
    - Block 6. If a classified message, enter as the first two words of the message "Security Information," then proceed with the message. If not a classified message, omit the words "Security Information".
    - Block 7. Originator enter signature and symbol. (May or may not be the same person whose name appears in Block 4.)
    - Block 8. Coordinators enter name and symbol.
    - Block 9. Air Adjutant General Enter signature.
- Bottom of form. If a classified message, stamp in security classification.



CSAF ITEM NBR 6 /UNCL/

FROM: AFOIN-2A2 CAPT SMITH TO: ATIAE-5 LT OLSSON

REF YOUR ITEM NBR 1, TELECON 105, DATED 16

JUNE 53, CONCERNING SIGHTING ON 8 JUNE AT

BETHESDA, MD. BOLLING, ANDREWS, AND

ANACOSTIA REPORT NO BALLOON RELEASED DURING

PERIOD, HOWEVER, SILVER HILL OBSERVATORY RE-

LEASED A BALLOON AT 1700 EDT THAT DATE. CAPT

SMITH, STATION WEATHER OFFICER AT ANDREWS AFB,

AND SGT MARCELIO OF ANDREWS, REPORTED SIGHTING

A WEATHER BALLOON OF A NEW NAVY PLASTIC TYPE

AT 1700 EDT, 8 JUNE, SOUTHEAST OF ANDREWS

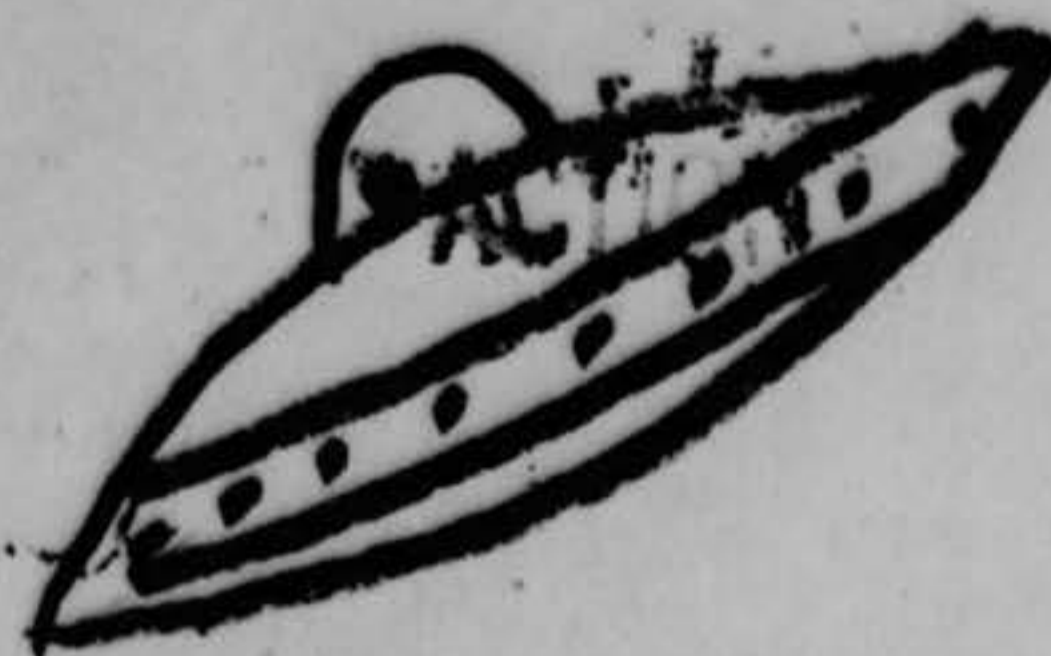
AFB AT AN ESTIMATED 15,000 FEET. BALLOON WAS

TRACKED BY THEODOLITE. WINDS ALOFT AT 1700

EDT, 8 JUNE 53, THE OBSERVATION CLOSEST TO THE

TIME OF THE SIGHTING, WERE AS FOLLOWS:

4,000 FEET	190 DEGREES	8 KNOTS
5,000 FEET	210 DEGREES	7 KNOTS
6,000 FEET	190 DEGREES	4 KNOTS
7,000 FEET	112 DEGREES	2 KNOTS
8,000 FEET	340 DEGREES	1 KNOT
9,000 FEET	290 DEGREES	1 KNOT
10,000 FEET	217 DEGREES	3 KNOTS
12,000 FEET	230 DEGREES	3 KNOTS
14,000 FEET	230 DEGREES	3 KNOTS
16,000 FEET	290 DEGREES	14 KNOTS
18,000 FEET	310 DEGREES	17 KNOTS



Bethesda sighting could not  
be of this balloon because of time  
disparity - Sighting: 1915 EDT  
Balloon: 1700 EDT

Winds aloft on 8 June were  
variable but generally  
from the SW between  
7,000 at from the W and  
NW up to 40,000



9,000 FEET	290 DEGREES	1 KNOT
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variable but generally  
from the SW. The SWI between  
7,000 at from the W and  
NW up to 40,000

18,000 FEET	310 DEGREES	17 KNOTS
20,000 FEET	300 DEGREES	18 KNOTS
25,000 FEET	300 DEGREES	19 KNOTS
30,000 FEET	310 DEGREES	11 KNOTS
35,000 FEET	110 DEGREES	9 KNOTS
40,000 FEET	020 DEGREES	10 KNOTS

ALL OF THE ABOVE INFORMATION WAS OBTAINED  
THROUGH THE INTELLIGENCE OFFICER AT BOLLING  
AFB, CAPT RAND.

END CSAP ITEM NBR 6 /UNCL/

NOTHING FURTHER HERE

END CONF NBR 107 AT 18/1825Z JUNE 53



U

#7

*Muth*

24 JUN 53 22 03z

**ACTION**

1953 JUN 25 10:52

*08/1915 EDT  
DE THE SDA, MID  
7ME*

*J. Atto  
3.  
3. Atto  
H.C. files*

RD1860WPE195

TYC277

JEPBL 79

RR JEDWP

DE JEPBL 79

R 242110Z

FM COMDR HQ COMD USAF BOLLING AFB WASHDC

TO COMDR ATIC WRIGHT PATTERSON AFB OHIO

HC7B 994-F. URMSG AFOIN-ATIAE-6-4-E, DTD 23 JUN 53, PROJECT BLUE BOOK.

SILVER HILL GEORGAPHICAL CORRINATES-LATITUDE-38 DEGREES 50 MIN NORTH,

LONGITUDE-76 DEGREES, 57 MIN WEST.

24/2111Z JUN JEPBL

*H9*

*1915  
4  
2315 2  
2100*

*2 and 15 minutes  
after balloon release  
sight took place*

*Cy 1*