PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
16 December 1962 3. DATE-TIME GROUP Local GMT 16/1656Z 5. PHOTOS D'Yes E-No	61.38N 07.15W 4. TYPE OF OBSERVATION CI. Ground-Visual D Air-Visual 6. SOURCE Military		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 seconds	8. NUMBER OF OBJECTS	9. COURSE SW	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Satellite on heading very rapid. Round straight same size as straight vation at 20 dgr eleazimenth disappeared tion 305 dgr azimuth trajectory blinking horizon. 30-5 second	ize of pea, green- ars. Initial obser evation 20 dgr at 60 dgr elevath h w/gravitational as approaching	tion is correction. Correction is corrected to the second	Conflicting & incom-

ATIC PORM 329 (REV 26 SEP 52)

16/16352

STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

Col Trind

SMB B 036

ZCHQA8Ø5ZCECA179

JJJJJSSSSSZZ RUEAHQ

DE RUDIC Ø95

ZNR

Z M 161731Z

FM ADMINO COMBARFORLANT

TO RUECW/CNO

RUCKHC/CINCLANTFLT

RUEAHO/HQ USAF

RUWGALB/CINCONAD

RUEASN/26TH NOR

D GAGION

RUEGUH/COMEASTSEAFRON

RUWGALD/SPADAT

INFO RUCKDT/COM ASWFORLANT

NAVY GRNC

BT

UNCLAF

LOCATING ONE-UFO

- 1. SATELITE
- 2. 6138N Ø715W
- 3. 1656Z
- 4. 075 DEGREES. VERY RAPID
- 5. VISUAL

BT NOTE: ADV CY DEL TO CIN AND DIA.

ACTION: CIN-17

IN CO AM INN. G91 (16 Dec 62) L/der

INFO: 00P-1, 00P-CP-2, SAFS-3, DIA-10, DIA/CIIC-3 -37-

-10, Din, 0110 J

AF IN: 557 (16 Dec 62) D/em STAFF, AESSACE BRANCH UNCLASSIFIED MESSAGE

ACTION: CIN-17

INCOMING

INFO: OOP-1, OOP-CP-2, SAFS-3, DIA-10, DIA-CIIC-3 (37)

A024

S- 2 1

ZNR ZFD RUEC 252P

....ZZ RUEAHQ RUEASN

DE RUDIC 095

ZNR

Z M 161731Z

V EDMINO COMBARFORLANT

TO RUECW/CNO RUCKHC/CINCLANTFLT RUEAHQ/HQ USAF

RUWGALB/CINCONAD

RUEASN/26TH NORAD SAGION

D GAGION

RUEGUH/COMEASTSEAF RON

RUWGALD/SPADAT INFO RUCKDT/COMASWFORLANT NAVY GRNC

UNCLAF

3T

LOCATING ONE-UFO

- 1. SATELITE
- 2. 6138N Ø715W
- 3. 1656Z
- 4. 075 DEGREES. VERY RAPID
- 5. VISUAL

BT

16/1731Z

INCOMING

AF IN: 681 (17 Dec 62) X/eld

Pg lof 2

ACTION: CIN-17

NNNN

......

INFO : OOP-1, OOP-CP-2, SAFS-3, DIA-10, DIA-CIIC-3 (37)

SMB B Ø12

ZCHQA868ZCSUB787

OO RUEAHQ

ZNR ZFH-1

CSUB245ZCECBØ72

OOTRUEAHORUEAGFO

DE RUDIC Ø26

ZNR

O M 170507Z

FM ADMINO COMBARFORLANT

TO RUECW/CNO

RUCKHC/CINCLANTFLT

RUEAHQ/HQ USAF

RUWGALB/CINCONAD

RUEAGF/26TH NORAD REGION

RUEGUH/COMEASTSEAF ON

RUWGALE/SPADAT

INFO RUCKET/COM ASWFORLANT

NAVY GRNC

BT

UNCLASO

INCOMING

AF IN: 681 (17 Dec 62)

Pg 2 of 2

LOCATING ONE UFO AMPLIFYING FINAL

- A. MY 161731Z
- 1. A. ONE

2.504

- B. ROUND
- C. PEA; SAME SIZE AS EURROUMDING STARS
- D. GREENISH
- 2. A. ACCIDENTAL VISUAL DETECTION AT 16165/Z
- B. NANGLE OF ELEVATION 20 DEGCEES AZIMUTH 020 DEGREES

COUNCILE OF ELEVATION 60 DEGREES AZIMUTH 305 DEGREES

- D. LOOKED LIKE GRAVITATIONAL TRAJECTORY
- E. BLINKED OUT AS IT APPROACHED HORIZON
- F. 30 TO 5 SECONDS
- 3. A. AIR VISUAL
- C. 61-30N07-20;2 161656Z FL60 TH 340 DEGREES TAS 192KTS
- D. NIGHT
- E. AIRCRAFT OTP

BT

17/0505Z NOTE: ADV CY TO DIA.