PROJECT 10073 RECORD CARD

1. DATE 22 October 1962 3. DATE-TIME GROUP Local GMT 22/2120Z 5. PHOTOS D Yes EXT.	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical			
7. LENGTH OF OBSERVATION 7 minutes	8. NUMBER OF OBJECTS	9. COURSE SE	Insufficient Date for Evaluation Unknown	
White starlike obj m for 7 minutes before behind clouds at 30 Obj had magnitude of star. No radar conta	disappearing dgr elevation. 2nd magnitude	ECHO data not available; how- ever, all characteristics of a satellite sighting are present. Case evaluated as a satellite obsvation.		

ATIC FORM 329 (REV 26 SEP 52)

AF IN : 53231 (22 Oct DEP 62 MESSAGE BRANCH

ACTION: CIN-17

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

SMB A 189

CZ CHQA Ø9 1Z CBJ B37 1

"" ZZ RUEAHO

DE RUDIC 156

ZNR

Z 222205Z

FM COMBARFORLANT

TOR UCKHC/CINCLANT FLT

RU; -) ?. CINCONAD

RUEASN/26TH NORAD REGION

RUEA HQ/ HQ USAF

RUE CW/CNO

RUEGUK/ COMEAST SEAFR ON

RUWGALD/ SPADAT

INFO RUCKOT/COMA SW FORL ANT

NAVY GR NC

BT :

UNCLAS LOCATING ONE UFO

- 1. WHITE STARLIKE OBJECT
- 2. 625ØN 285ØW
- 3. 222120Z
- 4. NORTHWEST TO SOUTHEAST
- 5. VISUAL
- 6. SIGHTED 60 DEG ELEVATION LOST

SIGHT AT 30 DEG BEHIND CLOUDS

7. HELD FOR SEVEN MINUTES

NOTE: ADV CY DEL TO DIA, CIN AND OOP-CP.

22/22072

NAVAL MESSAGE		UNCLASSIFIED		NAVY DE	NAVY DEPARTMENT	
DEFERRED	IACTION	RELEASED BY	DR.	AFTED BY	EXT. NO.	
DEFERRED	(INFO)	WENT TON A			arranin	
AF IN:	53872 .ANT	(23 Oot 62)	N/dug			
TO RUECW/CNO RUCKHC/CINCLA RUEASN/TWO SI RUWGALD/SPADA	IX NORAD		RUEAHQ/HQ RUWGALB/CI RUEGUH/CON	INCONAD MEASTSEAFRON AF DIST	P-CP-1 (18)	

UNCLAS

LOCATING ONE UFO AMPLIFYING

A. MY 22/2205Z

- 1. SINGLE ROUND BRITE OBJECT SIZE OF SECOND MAGNITUDE STAR
- 2. OBJECT FIRST OBSERVED MOVING RELATIVE TO STARS 30 DEGREES ABOVE HORIZON, AZIMUTH 150 DEGREES T. LOST AT 60 DEGREES ABOVE HORIZON, AZIMUTH 200 DETREES T. IN SIGHT 7 MIN. BEFORE DISAPPEARING BEHIND CLOUDS
- 3. OBSERVED VISUALLY AND AFTER INITIAL THROUGH BINOCULARS AT 222120Z BY AIRCRAFT CREWMEMBERS. LOCATED AT 65-20N 28-50W 6000 FT, TH 200 DEGREES, TAS 195 KNOTS. NIGHT LIGHT CONDITIONS BROKEN CLOUDS BELOW AIRCRAFT AT 5500 FT. FIVE TENTHS STRATUS COVERAGE 7000 FT. FLIGHT LEVEL WIND 180 DEGREES TRUE 20 KNOTS. NO RADAR CONTACT

92. . . ACT SECNAV... UNSECNAV.. ASTSECNAV(R&D)..00..09..09B..09D..09M..03..33..34..35.. 05..06..07..72..76..94.. IP.. NAVAIDE..JCS..CSA..CSAF..CIA..NIC..COGARD.... -FLAGPLOT..BFR..... CIRCUIT NO. TIME OF RECEIPT PAGES DATE TIME GROUP CONTROL NO. 61836/CF/CL/2 B 065 0535Z/23 OCT 62 230427Z OCT 62

UNCLASSIFIED

DEPAR UNCLASSIFIED MESSAGE

SMB B 070

059ZCBJA172

MM RUEAHQ

53850 AF IN :

(23 Oct 62) G/dug Page 1 of 2

DE RUDIC Ø37

ACTION: CIN-17

ZNR

INFO

00P-2, 00P-CP-1, SAFS-3) DIA-10, DIA-CIIC-3

M 230427Z

FM COMBARFORLANT

TO RUECW/CNO

RUCKHC/CINCLANTFLT

RUEAHQ/HQ USAF

RUWGALB/CINCONAD

RUEASN/TWO SIX NORAD REGION

RUEGUH/COMEASTSEAFRON

RUWGALD/SPADAT

INFO RUCKDI/COM ASWFORLANT

NAVY GRNC

BT

UNCLAS

LOCATING ONE UFO AMPLIFYING

- A. MY 222205Z
- 1. SINGLE ROUND A ITE OBJECT SIZE OF SECOND MAGNITUDE STAR
- 2. OBJECT FIRST OBSERVED MOVING RELATIVE TO STARS 30 DEGREES ABOVE HORIZON, AZIMUTH 150 DEGREES T. LOST AT 60 DEGREES ABOVE HORIZON, AZIMUTH 200 DETREES T. IN SIGHT 7 MIN. BEFORE DISAPPEARING BEHIND CLOUDS
- 3. OBSERVED VISUALLY AND AFTER INITIAL THROUGH BINOCULARS AT 222120Z BY AIRCRAFT CREWMEMBERS. LOCATED AT 65-20N 28-50W

INCOMING

AF IN: 53850

(23 Oct 62) UNCLASSIMED MESSAGE

Page 2 of 2

PAGE TWO RUDIC Ø37

6000 FT, TH 200 DEGREES, TAS 195 KNOTS. NIGHT LIGHT CONDITIONS
BRUKEN CLOUDS BELOW AIRCRAFT AT 5500 FT. FIVE TENTHS STRATUS COVERAGE
7000 FT. FLIGHT LEVEL WIND 180 DEGREES TRUE 20 KNOTS. NO RADAR

CONTACT

BT

23/Ø427Z

WPBØØ6CZCSQM197ZCJYA547

PP RUCDSQ

DE RUEAHQ 805

P 232358Z

FM HQ USAF

INFO FTD WPAFB OHIO

RM 23Ø427Z

COMBARFORLANT

TO RUECW/CNO

RUCKHC/CINCLANTFLT

RUEAHQ/HQ USAF

RUWGALB/CINCONAD.

RUEASNITWO SIX NORAD REGION

RUEGUH/COMEASTSEAFRON

RUWGALD/SPADAT

INFO RUCKDT/COMASWFORLANT

NAVY GRNC

BT

UNCLAS LOCATING ONE UFO AMPLIFYING

- A. MY 222205Z
- 1. SINGLE ROUND A ITE OBJECT SIZE OF SECOND MAGNITUDE STAR
- 2. OBJECT FIRST OBSERVED MOVING RELATIVE TO STARS 30 DEGREES ABVE HORIZON, AZIMUTH 15Ø DEGREES T. LOST AT 6Ø DEGREES ABOVE HORIZON, AZIMUTH 2200 DTREES T. IN SIGHT 7 MIN. BEFORE DISAPPEARING BEHIND CLOUDS
- 3. OBSERVED VISUALLY AND AFTER INITIAL THROUGH BINOCULARS AT 222120Z BY AIRCRAFT CREWMEMBERS. LOCATED AT 65-20N 28-50W

PAGE TWO RUEAHQ 805

6000 FT, TH 200 DEGREES, TAS 195 KNOTS. NIGHT LIGHT CONDITIONS
BROKEN CLOUDS BELOW AIRCJFT AT 5500 FT.FIVE TENTHS STRATUS COVERAGE
7000 FT. FLIGHT LEVEL WIND 180 DEGREES TRUE 20 KNOTS. NO RADAR
CONTACT

BT

24/Ø157Z OCT RUEAHQ

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