

## PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                       |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. DATE<br>20 Mar 61                                                                                                                                                                                                                                               | 2. LOCATION<br>3617N 12547W (PACIFIC)                                                                                                                                                                 |                                                                                                                                                                                                                                          | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical <u>METEOR</u><br><input checked="" type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical |
| 3. DATE-TIME GROUP<br>Local 2012<br>GMT 210412Z                                                                                                                                                                                                                    | 4. TYPE OF OBSERVATION<br><input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                                                                                                | 6. SOURCE<br>Military                                                                                                                                                                                 |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 7. LENGTH OF OBSERVATION                                                                                                                                                                                                                                           | 8. NUMBER OF OBJECTS<br>2                                                                                                                                                                             | 9. COURSE<br>descending                                                                                                                                                                                                                  | <input type="checkbox"/> Other<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown                                                                                                                                                                                                                                                                                                                                          |
| 10. BRIEF SUMMARY OF SIGHTING<br>First objt was oval. Second objt had shape like a pencil 5" long. Objts separated by 3/4". White, turned orange just prior to disappearing. Long objt followed short one closely. First objt, no tail. 2nd objt, tapered to rear. |                                                                                                                                                                                                       | 11. COMMENTS<br>There were 2 objts observed, 1 close behind other. Both objts were descending, and description of objts is very similar to that of a meteor. Witnesses probably saw meteor after it had broken apart during its descent. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

NNNN

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE  
INCOMING

*May 1961*

AF IN : 54190 (21 Mar 61) F/cgd

INFO : CIN-14, OSD-15, NSA-7, CIA-11, OOP-2, OOP-CP-1, SAFS-3 (54)

SMD B 280

KZCHQE779ZCUJA003

\*\*\*\*\*YY RJEZHQ

ZNR ZOV RUEPC

T DOD

EUA277ZCUEA404BA277

\*\*\*\*\* YY RUEPC

DE RBHPA 082

ZNR

Y 212234Z

FM ADMINO CINCPAC CAMP H M SMITH HAWAII

TO RUMPWC/CHJUSMAG THAILAND

INFO RBEPW/JCS WASHDC

RUEPC/DOD

NAVY GRNC

BT

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
~~UNCLASSIFIED MESSAGE~~

AF IN : 54465 (22 Mar 61) F/doc **INCOMING**

ACTION: CIN-14

INFO : OOP-2, OOP-CP-1, DSD-4, SAFS-3 (25)

*My friend*

SMD B 062

OCZIQEEEEKZCQJC562

PP RJEZHQ

DE RJWZSBA 2

ZNR

P 220020Z

FM 552AEWCONWG MCCLELLAN AFB CALIF

TO RJWFAL/ADC ENT AFB COLO

RJWZSB/28AIRDIV HAMILTON AFB CALIF

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/COFS WASHINGTON DC

RJEZHQ/OSAF WASHINGTON DC

RJEDSQ/COSMATIC WRIGHT PATTERSON AFB OHIO

RJEZDK/PROJECT SPACE TRACK LG HANSCOM FLD BEDFORD MASS

BT

/UNCLAS/520IN 0564.

FOR COFS PASS TO AFCIN AND AFCIN-1B1, FOR OSAF PASS TO SAFIS, FOR  
COSMATIC PASS TO AFCIN-4A. MOON DUST REPORT. REFERENCE CIRVIS RE-  
PORT FROM ETHAN 51 TO MCCLELLAN AIRWAYS AT 0450Z/21 MARCH. THIS IS  
AN AFTER LANDING REPORT IN AFR 200-2 FORMAT. A(1). 1ST OBJECT-OVAL,  
2ND OBJECT - PENCIL 5 INCHES LONG - 1ST AND 2ND OBJECTS  
SEPERATED BY 3/4TH OF INCH; (3). WHITE - TURNED ORANGE JUST PRIOR  
TO DISAPPEARING; (4). TWO; (5). LONG OBJECT FOLLOWED SHORT ONE  
CLOSELY; (6). NONE; (7). FIRST OBJECT HAD NO TAIL-SECOND OBJECT

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I N C O M I N G

NNNN

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//UNCLAS//

CHJUSHMXG THAILAND NOT ADDEE PASS INFO TO ADM FELT AS ALFA 40.

QUOTE

Y 210523Z

FM YJJR

TO YJXR

INFO HEDP

HELQ

OJGW

SNOW

SSMW

GR33

BT

UNCLAS

CIRVIS REPORT

1. FROM AIR FORCE ETHAN 51

TWO OBJECTS OBSERVED ENTERING ATMOSPHERE TRAILING FLAME PATTERN.

OBJECTS APPEARED SITTING AT BRG 080 DEGREE FROM POSITION 36-17N  
225-47W. DURATION OF SIGHTING 5 SECONDS

BT

CCC LINE 6 GROUP ONE 125-47W VICE WEEEEEEE 225-47W21/EEEE

21/0524Z

UNQUOTE

BT

NOTE: Advance copy del to OOP-CF (212331Z Mar 61).

21/2234Z MAR RBHPA

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**I N C O M I N G**

AF IN : 54465 (22 Mar 61)

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PAGE TWO RJWZSBA 2

TAPERED TO REAR; (8). NONE; (9). NONE; B(1). BRIGHTNESS OF OBJECT;  
(2). 30 DEGREES ABOVE HORIZON - 20 DEGREES RIGHT OF ACFT NOSE;  
(3). 20 DEGREES ABOVE HORIZON - 50 DEGREES RIGHT OF ACFT NOSE;  
(4). STRAIGHT - DESCENDING AT APPROX 10 DEGREE ANGLE - APPROX TRACK  
OF OBJECTS 080 DEGREES MAGNETIC; (5). AT TIME OF DISAPPEARANCE  
OBJECTS DID NOT CHANGE SIZE; C(1). N/A; (2). N/A; (3). AIR VISUAL,  
RC-121, ETHAN 51, 11,500 FT, 320 DEGREES MAGNETIC, 175 KTS INDICATED,  
MCCLELLAN AFB CALIF; D(1); 0412Z/21 MARCH; (2). NIGHT; E. 36 17N  
125 47 W; F(1). N/A; (2). DAVID DAUS, 1ST LT, 965TH AEW&C SQ, ACFT  
COMMANDER, 4,000 FLYING HOURS; G(1). CLEAR - NO CLOUDS - VISIBILITY  
UNLTD; (2). 040/15, 220/10, 260/15, 270/20, 270/10, 270/15, NOT  
AVAILABLE; (3). NONE; (4). UNLIMITED; (5). NONE; (6). NONE; (7),  
TEMPERATURE INVERSION ABOVE 38,000 FT; H. NONE; I. NONE; J. NONE;  
K. CHIEF OF INTELLIGENCE 552ND AEW&C WING: POSSIBLE RE-ENTRY OF  
AN EARTH SATELLITE; L. NONE.

BT

22/0030Z MAR RJWZSBA