

## PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                       |                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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| 1. DATE<br>15 Mar 61                                                                                                                                                                                                                  | 2. LOCATION<br>3735N 0914W (ATLANTIC)                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                | 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<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input checked="" type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |
| 3. DATE-TIME GROUP<br>Local 2042<br>GMT 151942Z                                                                                                                                                                                       | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input 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<br>13 min                                                                                                                                                                                                    | 8. NUMBER OF OBJECTS<br>1                                                                                                                                                                             | 9. COURSE                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 10. BRIEF SUMMARY OF SIGHTING<br>Objt at high altitude. Magnitude 1.7 at 1942Z, altitude 27° bearing 263°. At 1948Z passes 45 mins below Rigel. At 1952Z passes 03° below Sirius. At 1955Z disappeared at altitude 12°, bearing 161°. |                                                                                                                                                                                                       | 11. COMMENTS<br>If brightness of objt was a minus (-) magnitude, it is possible that objt was satellite Echo I. However, report <del>was that satellite</del> does not indicate whether the reported magnitude was minus (-) or plus (+) 1.7. Therefore, a valid conclusion cannot be reached. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |



DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN : 47948 (15 Mar 61) PR/cgd

INFO : CIN-14, OOP-2, OOP-CP-1, SAFS-3 (21)

SMD B258

BCZCHQA180ZCBJA616V

00 RJEZH0

DE RBKHC 074

QVZNR

O 152228Z

FM CINCLANTFLT

INFO COFS USAF

Y 152128Z ZFH2

MERINT USNS CARD

BT

AIRBORNE OBJECT LAT 37.35N 9.14W 151942Z ALT HIGH 160 DEGS UNKNOWN

SEA SMOOTH BARO 30.18 MAGNITUDE 1.7 151942Z ALT 27 DEGS

BEARING 263 DEGS, 151948Z PASSED 45 MINS BELOW RIGEL, 151952Z PASSED

03 DEGS BELOW SIRIUS. 151955Z DISAPPEARED AT ALT 12 DEGS BEARING 161

DEGS

BT

15/2130Z