

## PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                       |                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| 1. DATE<br>3 Apr 62                                                                                                                                                                                                                                                                                | 2. LOCATION<br>40.55N 46.48W                                                                                                                                                                          |                                                                                                                                                                                                                                    | 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 |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 03/0700Z                                                                                                                                                                                                                                                  | 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 |                                                                                                                                                                                                                                    | <input type="checkbox"/> Other <u>Satellite</u>                                                                                                                                                                                                                                                                                                                                                                                                 |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                                                                                                                                | 6. SOURCE<br>Civilian Merint                                                                                                                                                                          |                                                                                                                                                                                                                                    | <input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown                                                                                                                                                                                                                                                                                                                                                   |
| 7. LENGTH OF OBSERVATION<br>6 mins                                                                                                                                                                                                                                                                 | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           | 9. COURSE<br>Easterly                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 10. BRIEF SUMMARY OF SIGHTING<br>One bright obj w/intensity greater than 1st magnitude star visible for 6 mins. Obj at extremely high alt & speed about 1,000 mph. Many stars visible. Obj not considered as a/c or meteor. Initial observation at 330 degrees w/final observation at 080 degrees. |                                                                                                                                                                                                       | 11. COMMENTS<br>Obj has characteristics of satellite observation. Apparent orbital flight, direction, duration of sighting conform w/this analysis. ECHO data not available. If not ECHO then one of the other visible satellites. |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
UNCLASSIFIED MESSAGE

AF IN : 36153 (3 Apr 62) **INCOMING**

C/pt1

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INFO : CIN-14, ARMY-2, CMC-7, JCS-35, OSD-15, NSA-7, CIA-11,  
OOP-2, DIA-2, OOP-CP-1, SAFS-3 (100)

SMC C 092

CZCHGAS77ZCBBJB105

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

DE RBEGUH 037

ZNR

Y 030809Z

FM COMEASTSEAFRON

TO RBKHC/CINCLANTFLT

RJEZSN/CMDR 26NORAD DIV

INFO RBEPW/CNO

RJWFALB/CINCNORAD

RJEZHQ/COFS USAF

RFEMC/CANAIRDEF

RCEHC/CANFLAGLANT

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
UNCLASSIFIED MESSAGE

I N C O M I N G

NNNN

AF IN : 36153 (3 Apr 62)

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O 030722Z

FM USNS LT BOYCE

TO COMEASTSEAFRON

CR62

BT

UNCLAS.

MERINT USNS LT. GEORGE WG BOYCE NSMW.

SIGHTED ONE WHITE BRIGHT OBJECT INTENSITY GREATER THAN FIRST  
MAGNITUDE STAR. POSITION LAT 4055N LONG 4648W TIME SIGHTED 030700Z.  
EXTREMELY HIGH ALTITUDE. TRAVELING EASTERLY. SOA EXCESS 1000 MPH.  
OBJECT SIGHTED BEARING 330 DEGREES. LAST SEEN BEARING 080 DEGREES  
AT 030706Z. VISIBILITY OF SKY CLEAR,; MANY STAR OBJECT BELIEVED  
NOT TO BE METEOR OR AIRCRAFT

BT

03/0746Z

NOTE: Advance copy delivered to CIN and OOP-CP.