

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                             |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |
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| 1. DATE<br>28 Jan 54                                                                                                                                                                                                                                                                                   |  | 2. LOCATION<br>Seneca Lake, New York                                                                                                                                                                        |  | 12. CONCLUSIONS<br><del>XXX</del> 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 type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local 0514 EST<br>GMT 28/1014Z                                                                                                                                                                                                                                                   |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual<br><input type="checkbox"/> Air-Visual<br><input type="checkbox"/> Ground-Radar<br><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>9 minutes                                                                                                                                                                                                                                                                  |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                                 |  | 9. COURSE<br>NW to SE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Half moon shaped object, est 12 feet in diam, - soft yellow with bluish red exhaust. Jerky motion. Straight flight from NW to SE. Observed twice 1st time for 5 min. 14 min later reappeared. Still soft yellow color this obsr at 10,000 ft. Wind data not included. |  |                                                                                                                                                                                                             |  | 11. COMMENTS<br>1. Sighted two times - first at 1000 then 10,000<br><br>2. WX overcast and light snow.<br><br>Duration jerky flight climb description all in accord with balloon observation.                                                                                                                                                                                                                                                                                                                                                                                      |  |

28 JAN 0544/28 JAN 63  
EST

SENECA LAKE, NEW YORK

3

Multi

-5 FEB 1964 02/30

WPB145

YMB092

TYA250

TDD148

JEPTR A081N

PP JEPHQ JEDEN JEDST JEDU 444

DE JEPTR 016

P 291405Z

FM COMDR SAMPSON AFB NY

TO JEPHQ/DIR OF INTELLIGENCE HQ USAF WASH DC

JEDWP/AIR TECH INTELLIGENCE CEN WRIGHT-PATTERSON AFB OHIO

JEDEN/COMDR ENT AFB COLORADO SPRINGS COLORADO

TELETYPE  
To Maj. General  
No. 3204102  
Time 3204102  
Date  
By [Signature]

ATTN: [Signature]  
[Signature]  
[Signature]  
[Signature]

JEPST/CONDR ATRC SCOTT AFB ILL

G1248A FOR ATIAA-2C WPAFB OHIO PD FLYOBJRPT PD IN ACCORDANCE W/AFL  
220-5 PAR 7C THE FOL RPT IS SEM PD ONE REPORTEDLY TWELVE-FT OBJ  
CMA SHAPED LIKE HALF MOON CMA THREE TO FOUR TIMES LARGER CMA WAS  
SIGHTED PD BODY SOFT YELLOW W/SWIRLING BLUISH-RED EXHAUST PD  
SPEED UNK BEC OF JERKY MOTION PD NO SOUND HEARD PD OBJ TVLD FR NW TO  
SE IN STRAIGHT LINE CMA BEGINNING OVER SENECA LAKE AND ON TOWARD  
SENECA ORD DEP PD EST ALT 1700 FT PD OBJ SIGHTED APRX 5 MIN CMA  
AFTER WHICH OBJ DISAPPEARED CMA REAPPEARED 14 MIN LATER OVER  
SENECA ORD DEP AT APPRX 17,000 FT PD OBJ APPEARED TO HAVE DWINDLED  
TO 2 FT IN LGTH CMA W/SHAPE LIKE A KNOB AND STILL SOFT YELLOW

PAGE TWO JEPTR 016

W/SWIRLING BLUISH-RED EXHAUST PD (2) TIME OF SIGHTING 0500  
AND 0514 HRS EST 28 JAN 54 PD OVERALL DURATION OF SIGHTING  
9 MIN PD (3) OBSERVATION VISUAL PD SPEED UNK BEC OF JERKY MOTION  
OF OBJ PD RESPECTIVE ALT 1000 AND 17,000 FT PD (4) OBSRS  
LOCATED N OF SAMPSON AFB APRX 42 DEGREES 45'N 76 DEGREES 50'W  
PD (5) RELIABILITY AND CREDIBILITY D3 CMA NO PREVIOUS EXPERIENCE PD  
(6) WEA PRE-SET 300-FT OBSCURATION QUARTER MILE CMA LIGHT SNOW  
AND BLOWING SNOW PD TEMP 14 DEGREES CMA DEW PT 10 DEGREES PD  
WIND 12 MPH APRX 16 MPH PD (7) TO (10) NEGATIVE PD  
20/1701Z JAN JEPTR