

# PROJECT 10073 RECORD CARD

|                                                                                                                                           |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|-------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>12 Apr 60                                                                                                                      |  | 2. LOCATION<br>Saratoga Springs, New York                                                                                                                                                             |  | 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 _____<br>GMT 130320Z Apr 60                                                                                   |  | 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>2 1/2-3 min                                                                                                   |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>SE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Round, yellow object, larger than a star, had bright, steady glow. Continued steady arc below tree line. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Due to lack of corroborating witness this report classified as insufficient data. General description, speed and duration of sighting suggest aircraft observation. Due to delay in receipt of report no aircraft information was obtainable through normal channels.                                                                                                                                                                                                                                                                                                                   |  |

RECEIVED

15 APR 60 08 00 1960 APR 15 04 31

ATTC

CSQA547ZCJYD285

PP RUEPSQ

DE RUEZKNG 2

P 141620Z

FM COMDR 556TH RADRON SAGE

TO RUEFAL/AIR DEFENSE COMMAND

RUEZSN/HQ 26T ADIV

RUEPSQ/AIR TECHNICAL INTELLIGENCE CENTER

RUEZHQ/HQ USAF (AFCIN)

RUEZHQ/SECRETARY OF THE AIR FORCE (SAFIS)

BT

/UNCLASSIFIED/FROM RADOPS 4-37.

IN COMPLIANCE WITH PAR 15, AFR 220-2 DTD 14 SEP 59,

THE FOLLOWING REPORT (UFO) IS SUBMITTED: A. DESCRIPT-

TION OF OBJECT. (1) ROUND. (2) LARGER THAN A STAR.

(3) YELLOW (BRIGHT GLOW). (4) ONE. (5) N/A. (6) NONE.

(7) NONE. (8) NONE. (9) STEADY GLOW. B. DESCRIPTION

OF COURSE OF OBJECT. (1) BRIGHTNESS OF GLOW. (2) 40

DEGREE ANGLE AT 270 DEGREES. (3) 15 DEGREE ANGLE AT

150 DEGREES. (4) ARC ACROSS THE SKY. (5) CONTINUED

STEADY ARC-BELOW TREE LINE. (6) TWO AND ONE-HALF TO 3 MINUTES. C.

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MANNER OF OBSERVATION. (1) GROUND - VISUAL. (2)

NONE. (3) N/A. D. TIME AND DATE OF SIGHTING. (1) 0320Z,

13 APRIL 60. (2) NIGHT. E. 43 DEG 00 MIN NORTH, 73 DEG

42 MIN WEST. SARATOGA SPRINGS, NEW YORK. F. IDENTIFYING

INFORMATION OF OBSERVER. (1) MR. [REDACTED]

(FORMER LT/JC. UNITED STATES NAVY). ADDRESS: [REDACTED]

SARATOGA SPRINGS, NEW YORK. OCCUPATION: OFFICE MANAGER.

RELIABILITY: GOOD.; &. WEATHER AND WINDS--ALOFT CONDITIONS

UFO

1 24E 2  
3  
44K 2a

MANNER OF OBSERVATION. (1) GROUND - VISUAL. (2) NONE. (3) N/A. D. TIME AND DATE OF SIGHTING. (1) 0320Z, 13 APRIL 62. (2) NIGHT. E. 43 DEG 00 MIN NORTH, 73 DEG 40 MIN WEST. SARATOGA SPRINGS, NEW YORK. F. IDENTIFYING INFORMATION OF OBSERVER. (1) MR. [REDACTED] (FORMER LT/JG. UNITED STATES NAVY). ADDRESS: [REDACTED] SARATOGA SPRINGS, NEW YORK. OCCUPATION: OFFICE MANAGER. RELIABILITY: GOOD.; &. WEATHER AND WINDS--ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING. (1) CLEAR, STARS VISIBLE, OBJECT NOT OBSTRUCTED BY CLOUDS AT ANY TIME. (2) ALT OF WINDS, VELOCITY AND TEMP, TRUE NORTH. 6100/310/400, 12000/310/45/-10, 16000/310/45/-12, 20000/300/42/-24, 32000/300/42/-45, 52000/22/3/NOT AVAILABLE, 80000/NOT AVAILABLE. (3) 5000 FT SCAT ALBANY AREA, 4500 FT SCAT GLENS FALLS NY AREA. (4) 15 MI. (5) LESS THAN FOUR TENTHS. (6) N/A. (7) 48 DEG ALBANY NY. H. UNKNOWN. I. UNKNOWN. J. UNKNOWN. K. OPERATION/OFFICE THE PRELIMINARY ANALYSIS ON THE POSSIBLE IDENTITY OF THE REPORTED SIGHTING REVEALS NO KNOWN CAUSE. ONLY ONE SIGHTING WAS REPORTED TO THIS

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ORGANIZATION. NO INFORMATION IS AVAILABLE CONCERNING TESTS, AIRCRAFT, OR BALLOONS RELEASES WHICH MIGHT EXPLAIN THE CAUSE.

BT

14/2135Z APR RJEZKNG

UFO ANALYSIS SHEET

Location Saratoga Springs, New York

Date 13 April 1960

Hour (Z) 0320Z

WX Scattered, 15 mi vis, winds NW at 40 to 45 knots

Description Round, larger than a star, bright yellow glow, first seen 270 deg  
40 deg elev, disapp 150 deg at 15 deg elev, continued steady arc below tree  
line, seen for 2 1/2 to 3 minutes.

Direction of Motion SE

Satellite: (AFCIN-4F3, Phone 69219) Ruled out

Astronomical Phenomena (Meteor, Comet, Planet, etc) Ruled out

Radar Analysis (AFCIN-4E1) None

Natural Phenomena (Ball Lightning, etc) Ruled out

Aircraft, Balloons, Airships, etc. Poss an acft

Other Insufficient Data ( 1 witness )

Evaluation of Source Reliability Poss reliable

Analysis and Conclusions: It was unknown to the reporting official if there was any aircraft in the area of the sighting. There are airline routes over the witnesses location, therefore it is possible that he witnessed an acft flying along one of these airways. However, the presence of such an acft is unknown. Due to the lack of such info and other corroborating witnesses, this report is evaluated as insufficient data, 1 witness.