PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
13 March 66 14/0320-0	Artigo, Lone Rock, Wisconsin (2 Witnesses)
3. SOURCE Civilians	Astro (METHOR)
One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
3 - 5 Seconds	Object appeared to be rectangular about the size of a plumb. Bright white in color, appeared like many bright lights crowded together. Arching flight path and disappeared instantaneously at ground level. Was seen for 3-5 seconds.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Toward ground, SE-N	
8. PHOTOS TI Yes YYNO	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 70255 (16 Mar 66)

Page 5 of 5

20M MINUS 23 DEG C

25M MINUS 35 DEG C

H. NONE

I. NONE

J. UNKNOWN

K. MAJ JOHN C. MC KIBBEN ASST. OPERATIONS OFFICER. THE OBSERVER STATED THAT THE OBJECT WAS VERY BRIGHT, WHEN COMPARED TO THE BRIGHTNESS OF STARS, AND LARGER THAN STARS. IN THE REPORTING OFFICERS OPINION THIS SOUNDS VERY MUCH LIKE THE DESCRIPTION OF A WEATHER BALLOON.

I PERSONNALLY SAW A WEATHER BALLOON AT DUSK, ABOUT SIX MONTHS AGO IN PANAMA, AND THIS DESCRIPTION IS MUCH THE SAME AS I WOULD HAVE GIVEN, HAD I NOT KNOWN WHAT I WAS LOOKING AT. IN THIS REPORT IT WAS JUST BEFORE DAWN AND WHEN I SAW THE WX BALLOON IT WAS AT DUSK. IN BOTH CASES THE LIGHT RAYS OF THE SUN WERE HIGH IN THE SKY EVEN THOUGH IT WAS DARK OR NEARLY DARK ON THE GROUND

L. NONE

BT

NNNN

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 72312 (17 Mar 66) A/kc

Page 1 of 3

ACCUTON. NITH O

ACTION: NIN-7 ADV CY DIA (JCS)

INFO : XOP-1, XOPX-2, SAF-OS-3, DIA-1 (15)

SMB B 170R

RR RUEAHQ

DE RUCDAHF 5 0761745

ZNR UUUUU

R 171700Z

FM 676TH RADAR SQ ANTIGO AFSTO RUMMEVA/ADC

RUCDAH/30TH ADIV TRUAX FLD WIS

RUCDAH/CHADS TRUAX FLD WIS

RUCD SQ/AFSC FORE IGN TECHNOLOGY DIV WRIGHT PATTERSON AFB OHIO

RUEAHQ/HQ USAF

RUEAHQ/SECRETARY OF THE AIR FORCE

BT

UNCLAS 676-00P 03-0048 MAR 66. UFO. FOR ADC, 30-01N, CHOIN, AFSC,

AFNIN, SAFOI. THIS MESSAGE IN SIX PARTS.

PART 1: DESCRIPTION OF OBJECT. ONE OBJECT, ROUND, SLIGHTLY LARGER THAN A BASKETBALL, EMITTING A GREEN GLOW, NO DISCERNABLE DETAILS, NO

TAIL OR EXHAUST, NO SOUND HEARD.

PART II: COURSE OF OBJECT. OBJECT SIGHTED ON WESTERN EDGE OF ANTIGO,

WISCONSIN, FALLING FROM THE SKY, TRAVELING GENERALLY FROM SOUTH TO

NORTH. OBJECT APPEARED TO FALL TO THE GROUND; NO MANEUVERING OTHER

SAF-OS OSA US USA IL. IL ILS ILT FM RD AA AFNIN VEXAD AFSMS **AFISI** AFRDC AFPCP AFOCC

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UNCLASSIFIED

Astro (meteor)

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 72312 (17 Mar 66)

Page 2 of 3

THAN FALLING WAS OBSERVED. OBSERVER WAS UNDERTAIN HOW LONG OBJECT WAS VISIBLE, BUT WAS LESS THAN ONE MINUTE.

PAGE 2 RUCDAHF 5 UNCLAS

PART IV: OBSERVER: MRS.

TELEPHONE

TELEPHONE

OCCUPATION: HOUSEWIFE. RE
LIABILITY: MODERATE, MUCH OF DETAIL ONLY INCOMPLETELY REMEMBERED.

PART V. CONDITIONS: OBSERVER REPORTED NIGHT TO BE DARK BUT CLEAR.

CHICAGO AFS WEATHER REPORTED SURFACE CONDITIONS IN THE AREA AT

03.00Z TO BE AS FOLLOWS: SKY CONDITION, CLEAR. TEMPERATURE, 30DEGREE

F, DEWPOINT, 27DEGREE F. BAROMETRIC PRESSURE, 1027.8 MILLIBARS AND

RISING. WINDS, CALM. CHICAGO ADS WEATHER REPORTED 03.00Z WINDS ALOFT

AS FOLLOWS: 13,000FT, 280/25KTS. 20,000FT, 290/40KTS. 30,000FT, 290/

50KTS. 40,000FT, 310/50KTS, 50,000FT, 310/35KTS. LOCAL NEWS MEDIA

REPORTED A DISPLAY OF AURORA BOREALIS DURING THE EVENING.

PART VI: ANALYSIS OF REPORTING OFFICER, 2LT. C.E. MCCOMB,

FR3172874, ALTERNTE INTELLIGENCE OFFICER, 676TH RADAR SQUADRON

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STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 72312 (17 Mar66)

Page 3 of 3

ANTIGO AFS, WISCONSIN. OBJECT REPORTED MOST CLOSELY RESEMBLED A MEREORITE, WITH WHICH THE OBSERVER COMPARED IT, THE DIFFERENCE BEING (ACCORDING TO THE OBSERVER) THAT IT FELL MORE SLOWLY.

BT

NNNN

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. IH. March 03207 Lone Rock, wise

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 65630 (14 Mar 66) A/sah

Pg 1 of 3

ACTION: NIN-7

INFO : KOP-1, XOPX-2, SAFOS-3, DIA-1 (15) ADV CY DIA.

SMB A037 HQD361ZCYJB720

PP RUEAHQ

DE RUCDAH 0901 0731750

ZNR UUUUU

P 141750Z

FM CHADS TRUAX FLD WIS

TO RUWMFVA/ADC

ZEN/30 AIRDIV TRUAX FLD WIS

RUCDSQ/FTD WPAFB OHIO

RUEAHQ/CSAF WASH DC

RUEAHQ/ OSAF WASH DC

BT

UNCLAS CHOIN 20622 MAR 66. FOR ADDIN, ADC;

30-01N, 30 AIR DIV; AFNIN, CSAF; AND SAFIO, OSAF.

THE FOLLOWING IS A REPORT OF AN UFO SIGHTING NEAR LONE

ROCK/AVOCA, NISCONSIN, SUBVITTED IN ACCORDANCE

WITH AFR 200-2, AS SUPPLEMENTED.

A. DESCRIPTION OF OBJECT: (1) RECTANGULAR, (2)

APPROXIMATELY THE SIZE OF A PLUM (BUT RECTANGULAR)

HELD AT ARM'S LENGTH, (3) BRIGHT WHITE, (4) ONE - MANY

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INCOMING MESSAGE

AF IN: 65630 (14 Mar 66)

Pg 2 of 3

SMALL LIGHTS CRONDED TOGETHER, (5) N/A, (6) NONE, OTHER THAN LIGHTS, (7) NONE, (8) NONE, (9) NONE. PAGE 2 RUCDAH 0901 UNCLAS

- B. DESCRIPTION OF COURSE OF DBJECT. (1) BRIGHTNESS OF LIGHTS, (2) 300 400 FT ABOVE GROUND, (3) GROUND LEVEL, (4) ARCHING FLIGHT PATH, (5) INSTANTANEOUSLY AT GROUND LEVEL, (6) THREE TO FIVE SECONDS.
- C. MANNER OF OBSERVATION. (1) GROUND VISUAL, (2) NONE, (3) N/A.
- D. 1 TIME AND DATE OF SIGHTING. (1) 14/0320Z, (2) NIGHT.

 E. LOCATION OF OBSERVER: TWO AND ONE-HALF MILES

 WEST OF WISCONSIN RIVER BRIDGE BETWEEN LONE ROCK

 AND AVOCA ON HIGHWAY 137.
- F. IDENTIFYING INFORMATION ON OBSERVERS: MR. AND

 MRS. , MADISON,

 WISCONSIN 27, IS MAINTENANCE MAN FOR A

 LOCAL HOUSING PROJECT (BLACKHAWK PARK). RELIABILITY

 UNKNOWN.
- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING. (1) CLEAR, (2) (A) CALM, (B) 270-5,

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 70255 (16 Mar 66)

Page 2 of 5

PAGE 2 RUCIFDA5379 UNCLAS

- 7. NONE
- 8. NONE
- 9. APPEARED TO BE LIGHTED FROM WITHIN
- B. DESCRIPTION OF COURSE OF OBJECT CLN
 - 1. BRIGHTNESS
 - 2. ABOUT 20 DEGREES ELEVATION SE AZIMUTH
 - 3. ABOUT 30 DEGREES ELEVATION SE AZIMUTH
 - 4. NONE
 - 5. SEEMED TO GET DIM RAISED SLIGHTLY AND DISAPPEARED
 - 6. FIFTY MINUTES
- C. MANNER OF OBSERVATION CLN
 - 1. GROUND VISUAL
 - 2. NO OPTICAL AIDS USED
 - 3. N-A

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 70255 (16 Mar 66)

Page 3 of 5

- D. TIME AND DATE OF SIGHTING CLN
 - 1. 14-1010Z MAR 66 TO 14-1100Z MAR 66
 - 2. NIGHT THRU DAWN
- E. LOCATION OF OBSERVER CLN 6 STAUTE MILES SOUTH OF YOUNGSTOWN MUNI

AIRPORT

PAGE 3 RUCIFDA5379 UNCLAS

F. IDENTIFYING INFORMATION ON OBSERVER CLN



GIRARD, OHIO

HOUSEWIFE

RELIABILITY SEEMS TO BE GOOD. SEEMS TO BE A STABLE INDIVIDUAL

- G. WEATHER AND WINDS ALOFT CLN
 - 1. CLEAR
 - 2. WINDS CLN

SUF 070-4

V-nus RA 20.42 St. Mag-4.3 120° Az 20° elar et 1010 Z 130° Az 25° elar ot 1100 Z

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STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 70255 (16 Mar 66)

Page 4 of 5

em 270-13

10M 260-21

164 290-30

20M 290-27

30M NOT AVAILABLE

50M NOT AVAILABLE

82M NOT AVAILABLE

3. CEILING - CLEAR

4. VISIBILITY - 7 MILES PREVAILING AT YNG. MUNI APRT

5. NONE

PAGE 4 RUCIFDA5379 UNCLAS

6. NONE

7. SURFACE MINUS 4 DEG C

5M Ø DEG C

12M MINUS 3 DEG C

16M MINUS 10 DEG C