

PROJECT 10073 RECORD CARD

1. DATE 3 January 1955		2. LOCATION St Ignace, Michigan		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical star/ ☐ Probably Astronomical ☐ Possibly Astronomical planet	
3. DATE-TIME GROUP Local _____ CMT 04/0028Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 hour		8. NUMBER OF OBJECTS one		9. COURSE N/A	
10. BRIEF SUMMARY OF SIGHTING White light appeared to be hovering at 1000 feet. No movement or sound, tail or trail.				11. COMMENTS Very clear night. Length of observation and absence of movement indicates this to be astronomical sighting. Positional data not included; however, evaluation as astro body consistent with data presented.	

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Witness

-5 JAN 1955

07 41

ACTION

1. Atria
2. Atria
3. Atria
4. P. file

PP JEPHJ JELBY JENUP JEPHO JEPHO

JUL 30 1962

P 543542

FM COMDR 534TH AIRREFCGRU WIMPOSS AFB WICH

TO JEROME COMDE ALC ENT AFB COLO SPRINGS COLO

JERBW COMDR 35TH AF WILLOW RUN AF STA NICH

U N C L A S S I F I E D / K T A G 0039 PD

2. DESCRIPTION

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(G) NEGATIVE

(H) NEGATIVE

(I) NEGATIVE

2. DESCRIPTION OF COURSE

(A) APPEARED TO BE HOVERING AT 1500 FEET AND EMITTING A CONSTANT WHITE LIGHT.

(B) NEGATIVE

(C) NEGATIVE

(D) OBJECT FIRST OBSERVED OVER EPOUFETTE CMA MICHIGAN, APPROXIMATELY 45 MILES FROM ST IGNACE AND THEN FOLLOWED TO ST IGNACE.

(E) NEGATIVE

(F) APPROXIMATELY ONE HOUR

3. MANNER OF OBSERVATION

(A) GROUND VISUAL

(B) N/A

(C) N/A

4. TIME AND DATE OF SIGHTING

(A) 04 30 08 ZULU

(B) NIGHT

5. 45 DEGREES 04' N 85 DEGREES 20' W

6. IDENTITY OF OBSERVER

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(A) MR. [REDACTED], ST IGNACE, MICHIGAN WHO WORKS FOR
CHAPION MAYOR AND SCOTT CONTRACTORS FOR STRAITS OF MACKINAC STRAIGHT
BRIDGE BELIEVED TO BE LOCATED AT ST. IGNACE

7. WEATHERED WINDS ALOFT

(A) NEGATIVE

(B) 1200 FEET 360 DEGREES AT 4 KTS

600 " 290 " "25"

1000 " 250 " "30"

1600 " 300 " "60"

2000 FEET 300 DEGREES AT 95 KTS

3000 " 290 " " 260 "

5000 " 290 " " 110 "

(C) NO CEILING

(D) GOOD 12 TO 15 MILES

(E) SCATTERED 1800 FEET

(F) N/A

8. RAVIN SONTE WEATHER BALLOONS FROM SAULT STE MARIE WEATHER STATION.

9. NEGATIVE

10. NEGATIVE

11. GEORGE F. SONIAY, CAPT USAF, ACTING EXECUTIVE OFFICER..

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(A) ESTIMATING 100 FEET IN DARKNESS IS DIFFICULT. THE INITIATOR OF THIS
REPORT TELLS BECUASE OF A DEFINITELY CLEAR SKY CMA THE OBJECT MAY HAVE
GIVEN A FLIGHT STAR.

2. N A

BT

04 0645Z JAN JEDNR

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