

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 6 Jan 54	<b>2. LOCATION</b> OSCODA, Michigan		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 06/2000Z	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> military		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 16 minutes	<b>8. NUMBER OF OBJECTS</b> one (1)	<b>9. COURSE</b>	<input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> Round obj. Black with lighted rim no noise or exhaust. Sharp edges. Initial impression was that object was moon. Stationary for 15 min. Then moved 5° up, 7° to right and then disappeared. Reference point wind indicator on airfield.		<b>11. COMMENTS</b> Possible Balloon sighting. However not confirmed at site. Insuff Data.	

6 JAN 54

06/2000Z OSCODA, MICH

1 Witness

11 JAN 1954 09 47

02 45z

18  
1. ATIAF  
2. Atia  
3.  
4. R. Kie

Atia B

RF031

WPF037

YMB018

JEDFJ A043

PP JEDEN JEDWP JEPHQ 333

DE JEDFJ 02B

P 032100Z

FM CMDR 527TH AIR DEF GP WURTSMITH AFB OSCODA MICH

TO JEPHQ/DIR OF INTELLIGENCE HQ USAF WASH DC

JEDWP/AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO ATIA

INFO JEDEN/CMDR ADC ENT AFB COLORADO SPRINGS COLO

26 136 PD SUBJ CLN UFOB PD SINGLE ROUND OBJECT SIGHTED CMA SIZE F A  
GRAPEFRUIT CMA COLOR BLACK WITH LIGHTED RIM CMA NO NOISE OR EXHAUST  
TRAILS CMA CLERLY OUTLINE EDGES PD FIRST THOUGHT IT WAS THE MOON CMA  
23 DEGREES ANGLE WHEN FIRST OBSERVED CMA 28 DEGREES ANGLE UPON DIS-  
APPEARANCE CMA OBSERVED STATIONARY APPROX 15 MINUTES CMA MADE A TURN  
5 DEGREES UP AND 7 DEGREES TO THE RIGHT THEN STRAIGHT AWAY TILL DISA-  
PEARANCE CMA OBSERVED APPROX 16 MINUTES PD GROUND-VISUAL SIGHTING CMA  
NO OPTICAL AIDS PD SIGHTED 2000 HRS ES 6 JAN 54 CMA NIGHT BY AIRMAN AT  
44 DEGREES 27 MINUTES N LATITUDE CMA 83 DEGREES 33 MINUTES W LONGITUDE  
OVER WURTSMITH AFB CMA OSCODA CMA MICH PD OBJECT SIGHTED ABOVE WIND

FORM 802 (REVISED) AIRMAIL 46, EDITION 1, 1950, U. S. A.

PAGE TWO JEDFJ 02B

INDICATOR ON AIR FIELD PD SIGHTED BY A/2C GORDON E. BRUEBACH CMA 527TH  
AIR POLICE SQ CMA EVALUATION INFO C3 PD WEA BY OBSERVER CLN HEAVY CLOUDS  
CMA SLIGHT BREEZE CMA DRY AND COLD CMA WEA BY AWS CLN 2010E MEA 20  
OVERCAST 10 MILE VIS WINDS NW 7KNOTS PD 8 CMA 9 CMA 10 CLN NEG PD NO  
AIR TRAFFIC IN AREA AT TIME OF SIGHTING PD PREPARED BY ACTING INTELLI-  
GENCE OFF CMA PRELIMINARY ANALYSIS CLN POSSIBLE LIGHTING EFFECTS RE-  
FLECTING FROM THE OVERCAST PD

03/2300Z JAN JEDFJ

FORM 805 THE LIBRARY OF CONGRESS PHOTODUPLICATION SERVICE