


**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 6 November 1957	<b>2. LOCATION</b> Ft. Knox, Kentucky		<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 06/2300Z	<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> Civilian (GOC)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 1 hr & still in sight	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> moving back & forth	<input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> One long slender blue, yellow object the size of a quarter. Object was seen moving back and forth and was in sight for over one hour.		<b>11. COMMENTS</b> Insufficient data for evaluation. Azimuth & elevation not reported. Probably Venus but cannot conclude without positional data.	

- 1. GROUND VISUAL
- 2. BINOCULARS
- 3. N/A
- 4. 4. TIME AND DATE OF SIGHTING:

5. 5. ~~15723~~ ~~2~~ — 28  
 6. ~~328~~

5. 5. LOCATION OF OBSERVER(S).  
 GODMAN FIELD FORT KNOX KENTUCKY

  
 Weather balloons  
 launched at this  
 Time

6. 6. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. ~~██████████~~ AGE 31 U.S. ARMY  
 M.P. DET. FT KNOX. DEPENDANT  
 QUALIFIED SOC OBSERVER — H J H - 11111

7. 7. WEATHER & WINDS-ALOGY CONDITION AT TIME & PLACE OF SIGHTING:

A. HIGH SCATTERED

1. ALT.	2. DIR.	3. DEG	4. KT
5,000	30	DEG 1	
10,000	32	DEG 2	KT
15,000	32	DEG 3	KT
20,000	32	DEG 3	KT
30,000	28	DEG 45	KT
50,000	29	DEG 3	KT
80,000	-	DEG -	KT

- C. 1. 100 FT
- D. 7 MILES
- E. 5/8T.S
- F. NONE

INSUF. INFO FOR  
 PROPER EVAL.

- G. 8. NONE
- H. 9. NONE
- I. 10. NONE KNOWN
- J. 11.
- K. 12. NONE

77 592 .OV R3EDFL

Witness

prob balloon

NOV 7 02 42 '57

MPF132 YMBE27FLAE17

PP RJAPEQ RJEPRB RJEEDD RJEIDWP

BR RJEIDFL 4

P 27248Z

FM COMDR 58AD D WPAFB

TO RJEEDD/COMDR 4822D AISS ENT AFB

RJAPEQ/DIA OF INTEL HQ USAF WASH 25 DC

AM/COMDR AIR TECH INTEL CDR WPAFB

INFO RJAPEB/COMDR EADP STEWART AFB

BT

/UNCLASSIFIED/ OCC 24-11 SUBJECT: UFOB

1. DESCRIPTION:

- A. LONG SLENDER
- B. SIZE OF QUARTER IN WIDTH
- C. CHANGES BLUE YELLOW
- D. (1) ONE
- E. N/A
- F. NONE
- G. NONE
- H. NONE
- I. NONE

2. DESCRIPTION OF COURSE:

- A. ON DUTY COC POST
- B. 32 DEGREES - elevation of AZIMUTH
- C. MOVING BACK AND FORTH 15 DEGREES
- D. STILL IN SIGHT
- E. 1 HOUR STILL IN SIGHT AT TIME OF REPORT

3. NAME OF OBSERVATION:

1 } 4E4  
2 }  
3 }  
4-4X2a  
[Signature]

What is the...  
Cl... [Handwritten notes]