PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
9 November 1957	ovember 1957 Makanda, Illinois		00	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO			
Local	DCGround-Visual	D Ground-Radar	0	
GMT_10/0132Z	□ Air-Vi suol	O Air-Intercept Radar	00	
5. PHOTOS			- 0	Was Astronomical Venus
D Yes			00	THE RESIDENCE OF THE PROPERTY
XIO No	Civilian		_ "	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	8	Insufficient Data for Evaluation
75		COM	0	Unknown
o. BRIEF SUMMARY OF SIGHTING	one	III. COMMENTS		
Round object, red to exhaust. No sound. Ve out of sight.		conclusions	s a:	rmation very limitere that this was ag to astro tables

ATIC FORM 329 (REV 26 SEP 52)

WPDØ13 YMBØØ5KFAØ22KFGØ21 Nov 10 RR RJEDDN RJEĐWP RJEPHQ DE RJEDKF 6G R 100622Z FM COMDR 20 AIR DIC RICHARDS GEBAUR AFB MO TO RJEDDN/COMDR ENT AFB COLO RJEDWP/COMDR ATIC WP AFB OHIO RJEPHQ/DIR INTELL HQ USAF WASH BT /UNCLASSIFIED/ 20TH ADCOC 11-059 IN ACCORDANCE WITH JCADF INTERIM VANGE 1 CONADM 55-1. THE FOLLOWING UFOR REPORT IS SUBMITTED 2. UNKNOWN 3. RED TO BLUE 4. ONE 5. N/A 6. NONE 7. NO TAIL OR EXAUST 8. NO SOUND 9. NONE B) 1. HAPPENED TO LOOK UP. 2. HIGH TO VERY HIGH, SOUTH SOUTH WEST. 3. NONE 4. ZIZ ZAZ 5. ZIZ ZAZ OUT OFSIGHT 6 15 MINUTES Longetime duration ". 1. GROUPDN-VISUAL 2. NO AIDS 3. N/A. 3132 - 6 = 1932 = (7:32 PM) D. 1. Ø132Z 1Ø NOV 1957 2. CGHT E. 1. AH 4833

T 1 MD LAMES DOOLES

D. 1. 01322 10 NOV 1957 (132 - 6 = 1932 = (7:32 PM)

2. CGHT

E. 1. AH 4838

F. 1. MR. J

2. 30 YRS. OLD.

3. MAKANDNA, ILL

G. 1. CLEAR

2. 270, 110K

3. CLEAR

4. 10

5. NONE

6. NONE

H. NONE

I. NONE

J. NORMAL FOR DIVISION

K. 1/LT. JAMES S. PROWELL
USAF DUTY DIRECTOR
BELLEVILLE, ILL. AFS.
NO COMMENT OR PRELIMINARE ANALYSIS

L. NONE

19/0631Z NOV RJEDKF

H.O, astro, Tolles +

amyuter show VENUS at

almost exact finter

grown by observer...

Getlerigh info, very Cimited

Cocciners are Citties

was Vorus - (Mass Jey Bryth)