PROJECT 10073 RECORD CARD

1. DATE 13 December 1957	2 LOCATION St Louis, Missouri 4 TYPE OF OBSERVATION Description Ground-Radar Air-Visual Air-Intercept Radar SOURCE Civilian		Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
3. DATE-TIME GROUP Local GMT 14/0454Z			
5. PHOTOS. I Yes XXI No			
7. LENGTH OF OBSERVATION 2 - 3 seconds	8. NUMBER OF OBJECTS ONE	9. COURSE	Other
Oblong object with tail, size of base ball bat, yellow or orange. Object seemed to separate at times. Appeared to hit ground in NW direction.		A check mas made and it was found that a meteor had fallen WNW of St Louis, Missouri.	

ATIC FORM 329 (REV 26 SEP 52)

RC105

Multi

RC105

Multi

RC105

Multi

SQE147 YMB099

KFA 077

ISDEC 57

ISDEC 57

ISDEC 57

R 140800Z

FM COMDR 798TH ACWRON BELLEVILLE AFSTA ILL

TO RJEDDN/COMDR ADC

RJEDYF/COMDR 20TH AIR DIV

RJEPHQ/DIR INTEL HQ USAF

BT

/UNCLAS/ OPS K-8 SUBJECT UFOB REF: CONADM 55-1

A. 1. OBLONG WITH TAID 2. BASE BALL BAT 3. XELLOW OR ORANGE 4. 1

5. N/A 6. NONE 7. NONE 8. NONE 9. OBJECT SEEM TO SEPERATE AT TIMES

B. 1. WIFE NOTICED OBJ. AND ASK ME TO LOOK AT THE OBJECT. 2. 3000

FI-300 DEGREE 3. APPEARED TO HIT GROUND IN NW DIR. 4. ARC TO EARTH

5. SPARKS THEN BLACKED OUT BEHIND BLD. 6. 2 TO 3 SEC. C. 1. GROUND
VISUAL 2. N/A 3. N/A D. 1. 04542 14 DEC 1957 2. NIGHT E. DRIVING

WEST ON PAGE BLV 1800 BLOCK ST. LOUIS, MO. F. 1.

PAGE TWO RJEDKF 1GF

300-95, 300-50. 3. CLEAR 4. 15 5. NONE 6. NONE H. NONE I. NONE '.

J. NORMAL K. DIRECTOR 798TH ACWRON CHECKED WITH LT. LOUIS ARTC AND

THEY ADVISED THEY RECIEVED A REPORT A METOR HAD FELL WNW OF ST.

LOUIS, MO.

BT

14/14Ø5Z DEC RJEDKF