

PROJECT 10073 RECORD

1. DATE - TIME GROUP 27 September 1954 28/0150 (Night)	2. LOCATION Lafayette, Lousiana
3. SOURCE Civilian & Military	10. CONCLUSION METEOR
4. NUMBER OF OBJECTS 3	
5. LENGTH OF OBSERVATION Unknown	11. BRIEF SUMMARY AND ANALYSIS 3 round, orange - straight flight path. Parallel to horizon. Identified by one of the a/c as a large meteor.
6. TYPE OF OBSERVATION Ground Visual Air Visual	
7. COURSE	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

H. NONE

ACTION

1. 2000
2. 2000
3. 2000
4. 2000

B. MILITARY UNKNOWN

7. WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING:

A.

B. SURFACE	135 DEGREES/	11 KNOTS
6000 FEET	110 DEGREES/	08 KNOTS
10,000 FEET	060 DEGREES/	08 KNOTS
16,000 FEET	230 DEGREES/	10 KNOTS
20,000 FEET	230 DEGREES/	10 KNOTS
30,000 FEET	220 DEGREES/	06 KNOTS
50,000 FEET	EPP DEGREES/	28 KNOTS
80,000 FEET	UNKN DEGREES/	UNKN KNOTS

C. CEILING-25000 FT

D. VISIBILITY-12 MI

E. CLOUD COVER- SCATTERED

F. THUNDERSTORMS-NONE

8. NONE

9. NONE

10. SAME AS 3C

11. OPERATIONS OFFICE, MAXWELL FLIGHT SERVICE CENTER, MAXWELL AFB,
ALABAMA.

PILOT OF AF2713 STATED OBJECT APPERAED TO BE A LARGE METEOR

12. NONE

28/0345Z SEP JESYQ

PAGE TWM JEKBYQ QUE

1. NONE

2. DESCRIPTION OF COURSE OF OBJECT

A. UNKNOWN

B. EVEN WITH HORIZON

C. UNKNOWN

DM LTRAIGHT FLIGHT

E. UNKNOWN

F. UNKNOWN

3. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. UNKNOWN

C. AF9890 KC97 7000FT ENRT LCH MLU FLT LCH. SPEED UNK. HOME

STATION LCH. AF2713 C54 ATL UNK ENRT SKF BFM SPEED UNK. HOME STATION SKF

4. TIME AND DATE OF SIGHTING:

A. 280150Z

B. NIGHT

5. LOCATIONS OF OBSERVER:

CIVILIAN ON GROUND AT LAFAYETTE, LA AF9890 WAS IN VACINITY LAFAYETTE,

LA AF2713 WAS WEST OF LAKE CHARLES LA. OVER LCH AT 2014C

6. IDENTIFYING INFORMATION OF ALL OBSERVERS:

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A. CIVILIAN UNKNOWN