

PROJECT 10073 RECORD CARD

1. DATE 28 Jun 58	2. LOCATION S of Charleston, W. Va. ☒		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 28/0751Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Eastern, Airline Pilot		
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS one	9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING Rnd, white ball w/firey tail. Ball exploded. Obj was flashing across the horizon.		11. COMMENTS The description is typical of a fireball.	

B 1/65th

28/0751Z

507 YMC922FLA038

PP RJEDDN RJEDSQ RJEPHQ RJEPNB
ZFD

ATTC

PP RJEDDN RJEDSQ RJEPHQ RJEPNB
DE RJEDFL 4

P 281030Z

FM COMDR 58AD D WPAFB

TO RJEDDN/COMDR ADC ENT AFB

RJEPHQ/ACS/I HQ USAF WASH 25 DC

RJEPHQ/OIS HQ USAF WASH 25 DC

RJEDSQ/COMDR AIR TECH INTEL CEN WPAFB

INFO RJEPNB/COMDR EADF

BT

SUSPECTED DUPLICATE OF MESSAGE
PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

/UNCLASSIFIED/ CITE NO 029-06 SUBJECT: UFOB

A. DESCRIPTION:

- (1) ROUND BALL
- (2) UNK-SIZE?
- (3) WHITE
- (4) 1
- (5)
- (6) FIERY BALL
- (7) FIERY TAIL
- (8) UNK
- (9) BALL EXPLODED

B. DESCRIPTION OF COURSE:

- (1) FLASHING ACROSS THE HORIZON
- (2) 45 DEGREES } *elevations?*
 azimuths?
- (3) UNK
- (4) LVEL FLIGHT PATN ACROSS THE SKY-*IN what direction?*
- (5) TO THE SW
- (6) UNK

C. MANNER OF OBSERVATION:

- (1) AIR-VISUAL
- (2) NONE
- (3) SUPER CON EASTERN 749 745, 12,000 270 DEG *A/C Heading West*

D. TIME AND DATE OF SIGHTING:

- (1) 28/0751 0751-55=0251
- (2) NIGHT CLEAR

E. LOCATION OF OBSERVER (S):

CHW
13 NM SW ~~CHW~~ 38DEG 10 N 81 DEG 40W

F. IDENTIFYING INFORMATION ON OBSERVER

- (1) CAN BE OBTAINED

BY CONTACTING

- (2) EASTERN AIRLINES AT MIAMI, FLA

G. WEATHER& WINDS-ALOFT CONDITION TIME & PLACE OF SIGHTING:

- (1) CLEAR

127 SURFACE

16,000 320 DEG 10 KT

10,000 330 DEG 20 KT

16,000 350 DEG 20 KT

20,000 360 DEG 20 KT FK

50,000 280 DEG 20 KT

(3)

RPT ABOVE LINES

17,000 350 DEG 20 KT

20,000 360 DEG 20 KT

30,000 010 DEG 40 KT

50,000 280 DEG 20 KT

(3) UNLTD

(4) UNLTD

(5) NONE

(6) NONE

H. NONE

I. NONE

J. NONE

K. JOSEPH F PODVOJSKI CAPT USAF
SENIOR CONTROLLER APPEARS TO BE A
METEORITE

L. NONE

BT

26/1054Z JUN RJEDFL

ATTC comment:

1. The description above
is typical of a
bolide, or fireball.

ASTRO

NNF