PROJECT 10073 RECORD CARD

1. DATE: 7 February 1955

2. LOCATION: Harrisburg, Pennsylvania

3. DATE-TIME GROUP
Local
GMT 07/1018Z

4. TYPE OF OBSERVATION
☐ Ground-Visual ☐ Ground-Radar
☒ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE: Civilian

7. LENGTH OF OBSERVATION: 1 second

8. NUMBER OF OBJECTS: one

9. COURSE: South

10. BRIEF SUMMARY OF SIGHTING
Bright object. Brilliant and flashed away. No other details

11. COMMENTS
Probable meteor.

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

ATIC FORM 329 (REV 26 SEP 52)

OO JEDEN JEPNY JEDWP JEPHQ

DE JEDLS #1H

O 071455Z

FM FLT SVC CEN OLMSTED AFB PA

TO JEDEN/CMDR ADC ENT AFB COLORADO

JEPNY/CMDR 26TH AD N Y

JEDWP/CMDR AIR TECHNICAL INTEL CNTR WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR INTEL HQ USAF WASH D C

ET

DELAYED UFOB/ONLY# INFO AVAIL. MDTFS AS FOLLOWS FROM HARRISBURG STATE ARPT TWR. HARRISBURG, PA.

A PILOT REPORTED A BRIGHT OBJECT SOUTH OF HAR MOMENTARILY THEN DISAPPERED. FLYING TIGER 989 OVER HAR #518E AT 5[illegible] FT WAS QUESTIONED ABOUT IT BUT GAVE NO DEFINITE DISCREPTION, EXCEPT THAT IT WAS BRILLANT AND FLASHED AWAY SOUTHWARD IN A SECOND.

PART II UFOB REPORT

ASST. OPERATIONS OFFICER OLMSTED FLIGHT SERVICE CENTER UNABLE TO EVAULUATE FURTHER/POSSIBLY A SHOOTING STAR.

PART 12. NO PHOTOS OR OTHER EVIDENCE.

071455Z FEB JEDLS

-8 FEB1955 Q7 42 -

ACTION

5-3114

2309

RCS4

1. Atta
2. Atta
3. Attmp-2

MPG155 YMA1431,SB1 17

(Witness IN) ACTION 23

-5 FEB 1955 15 .. 27 3

2. Atia
3. Atiorg 2
4. File

WPD154 YMA160 LSB069

RR JEDEN JEDWP JEPHQ

DE JEDLS 28F

R 081415Z ZEX

FM COMDR MAAMA OLMSTED AFB MIDDLETOWN PA

TO JEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

JEDWP/COMDR AIR TECH INTLCEN WPAFB OHIO

JEPHQ/DIR OF INTELLIGENCE HQ USAF WASHDC

JEDWP/COMDR AMC WPAFB Pert

BT

MAI-33

UFOB

/1/ DESCRIPTION OF OBJECT

/A/ BRIGMT OBJECT - NO OTHER DETAILS AVAILABLE

/2/ DESCRIPTION OF COURSE OF OBJECT

/A/ FLASHED AWAY TO SOUTH

/3/ MANNER OF OBSERVATION

/A/ AIR VISUAL

/4/ TIME AND DATE OF SIGHTINGS

/A/ 7/VWTZ

K

Insufficient data

20621

/5/ AIRCRAFT IN VICINITY OF HARRISBURG PA AIRPORT POSITION UNKNOWN

/6/ IDENTIFYING INFORMATION OF ALL OBSERVERS

PILOT - FLIGHT 989 - FLYING TIGERS - NO OTHER PERSONAL IDENTIFICATION AVAILABLE

/7/ WEATHER AND WINDS ALOFT CONDITIONS AT TIME OF SIGHTING

/8/ 1015Z REPORT OLMSTED AFB OVERATIONS TOWER

	DIRECTION	KNOTS
SURFACE	320	10
6000	320	20
VPPP	270	25
16000	260	50
20000	260	60
30000	240	145
44000	240	120

/C/ 3000 - FT

/D/ 15 MVLES PLUS

/E/ SCATTERED

/F/ NONE

/8/ NO OTHER UNUSUAL ACTIVITY

/9/ NO EVIDENCE OF ANY PHYSICAL EVIDENCE

PAGE THREE JEDLS 28F

/10/ INTERCEPTION ACTION

/A/ NONE

/11/ NORMAL AIR TRAFFIIC IN AREA OF SIGMTING

/12/ PREPARED BY SECURITY INDOCTRINATION OFFICER MIDDLETOWN AMA. THIS INFORMATION WAS OBTAINED FROM MR [redacted] CONTROL TOWER HARRISBURG PA AIRPORT. THE IDENTITY OF THE PILOT WHO REPORTED THE UFO IS UNKNOWN. DEPARTURE AND DESTINATION POINTS UNKNOQN. THE FLIGHT IDENTIFICATION NUMBERS 989 ARE THE LAST THREE DIGITS OF THE NC NUMBER. IT IS PRESEMED THE ENTIRE NC NUMBER CONSISTED OF FIVE DIGVTS. NO OTHER REPORTS OF THIS SIGMTING HAVE BEEN RECEIVED

BT

Ø8/TPIZ FEB JEDLS

UFOB INDEX CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
7 FEB 1955	HARRIS BURG, PENN	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 0710182 (N)	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** CIVILIAN	☐ Was Astronomical ☐ Probably Astronomical ☒ Possibly Astronomical
7. LENGTH OF OBSERVATION	**8. NUMBER OF OBJECTS** / **9. COURSE**	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
MOMENTARY	ONE / SOUTH	

10. BRIEF SUMMARY OF SIGHTING

BRIGHT LIGHT FLASHED ACROSS THE HORIZON.

11. COMMENTS

NO SPEED OR TIME IN SIGHT GIVEN. POSSIBLY A METEOR.

AISOP Form 5 (15 Oct 54)