

PROJECT 10073 RECORD CARD

1. DATE 22 Feb 61		2. LOCATION Webb AFB, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical <i>Meteor</i> ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local 0403 GMT 221003Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 2 sec		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Bright flash which looked like a shooting star but was traveling on a more level than downward path. Elevation angle aprox 15°. Asimuth angles 280-290°.				11. COMMENTS Information reported is limited, but description is characteristic of a meteor entering the atmosphere.	

RECEIVED

21 FEB 61 08 37Z

ATIC

UNCLASSIFIED
1961 FEB 22 17 24ED

22 FEB 61

PRIORITY

FM 8 WEA GP DET 7 WEBB AFB TEX

221540Z

TO ATIC

BT

~~REDACTED~~ L FROM DET 7 22-B-16. FOR AFCIN-1 B1 AT
USAF. ATIC, AFCIN-4A AT WPAFB OHIO AFCCD (CCSTN) HANSCOM AFB MASS
INFO FOR AWS (AWSSS) AT SCOTT AFB ILL. MOON DUST. SIGHTING OF
LUMINOUS STREAK IN SKY MADE BY THIS DETACHMENT AT 22/1003Z. ELEVATION
ANGLE APPROXIMATELY 15 DEGREES. AZIMUTH ANGLES 280 TO 290 DEGREES.
GENERAL APPEARANCE OF OBJECT FOLLOWS. A BRIGHT FLASH LASTING APPROX-
IMATELY 2 SECONDS. LOOKED LIKE A SHOOTING STAR BUT WAS TRAVELING ON
A MORE LEVEL THAN DOWNWARD PATH

BT

22/1721Z FEB

Classification Cancelled

Auth.

By

Date

2 MAY 1969

AFR 2057, Par 2-17E
3 Jan 68

UNCLASSIFIED