

PROJECT 10073 RECORD CARD

1. DATE 8 Feb 61		2. LOCATION 20N 134E Philippine Sea		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 2000 GMT 1100		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS 1		9. COURSE E-W	
10. BRIEF SUMMARY OF SIGHTING Huge bright objt like shooting star. Seemed to break into 2 pieces before burning up in atmosphere.				11. COMMENTS This report contains very little info but what there is of it indicates that objt of this sighting was probably a very bright meteor of "fireball" type. Witnesses description that objt appeared to break into 2 pieces tends to substantiate this conclusion.	

9Feb61 03 48

VED
INCZC

RCE50

SCED0000CJYD041

RE RJEZNO

DE RJEZNO 1178

ZNR

R 082355Z

FM HQUSAF WASHDC

INFO. ATIC WPAFB OHIO

M 061105Z

14F3
4E2
34+2A

1061123 12 34

FM SS MASTER DASKALOS

TO COMWESTSEAFRON SFRAN

P 061105Z

FM COMWESTSEAFRON

TO CINCPACFLT

INFO COMNAWSEAFRON

OCC COMNAWSEAFRON

PACMISRAN PT MUGU

COMFIRSTFLT

CINCONAD ENT AFB

SECNAV

CNO

BT

UNCLAS.

HUGH BRIGHT OBJECT LIKE SHOOTING STAR SIGHTED 1100GMT TO THE NORTH

FROM POSITION 20N 134E FALLING DIRECTION EAST/WEST STOP SEEMED TO

~~BREAK INTO TWO PIECES BEFORE BURNING UP IN ATMOSPHERE~~

RADIO OFFICER

BT

08/2355Z FEB RJEZHQ

NNNNCZ