

PROJECT 10073 RECORD CARD

1. DATE 30 May 64		2. LOCATION 19.13N 171.48E (far East)		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 30/1725Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE military		☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION not reported		8. NUMBER OF OBJECTS one	9. COURSE NE		
10. BRIEF SUMMARY OF SIGHTING Brilliant bluish white obj in flight on course of 060 deg. VERY fast. speed. In flight from 65=70 deg elevation descending to 30 deg elevation at disappearance. Much larger than 1st mag star.			11. COMMENTS Meteor most probable cause of sighting.		

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN: 3325 (30 May 64) M/hcg

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INFO : NIN-7, XOP-1, XOPX-4, SAF- OS-3, ARMY-2, CMC-8, JCS-35,
OSD-15, NSA-7, DIA-15 (98)

SMB C057

ZCZCHQB615ZCEJA860

OO RUEAHQ

DE RUHLKH 5 30/1915Z

ZNR

O 301913Z

FM 326AIRDIV KUNIA FACILITY HA

O RUHLKM/PACAF

RUHPHH/COMHAWSEAFRON

INFO RUEAHQ/CSAF

RUECW/CNO

RUECW/SECNAV

RUWGALB/CINCNORAD

RUHLHQ/CINCPAC

RUHLHS/CINCUSARPAC

RUHLHL/CINCPACFLT

RUAUAZ/COMUSJAPAN

RUAMC/COMUKOREA

RUAGFL/COMUSTDC

RUCSBR/CINCSAC

BT

UNCLAS/326DO-CO 0609

AF IN: 3325 (30 May 64)

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1. CIRVIS
2. MT 33268
3. ONE BRILLANT BLUISH WHITE OBJECT. MUCH LARGER THAN FIRST MAG. STAR
4. 19-13N; 171-48E
5. 30/1725Z
6. 65 DEGREES TO 70 DEGREES ABOVE HORIZON-DISSAPPERAED BEHINE AIRCRAF
30 DEGREES ABOVE HORIZON.
7. APPROX. 060 DEG
8. EXTREMELY FAST
9. NONE

BT

NOTE: Retransmitted to CIA per AFHQ Form 1392 #683.
Adv cy del to NIN, DIA, & XOPX.