

PROJECT 10073 RECORD

1. DATE - TIME GROUP 3 November 65 04/0050Z	2. LOCATION 26.30N 125.30E (Pacific)
3. SOURCE Military	10. CONCLUSION Astro (METEOR)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION Not Reported	11. BRIEF SUMMARY AND ANALYSIS Object, described as meteor or missile, was reported by three different a/c as much as 150 miles apart. Object appeared to burn out before hitting surface. Duration not reported. Duration not reported. NO DECAYS ON THIS DATE. Descent indicated meteor rather than missile.
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE Descending	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

UNCLASSIFIED

UPA 023ZCZCSQ 0202ZCQ YA 479

3 Nov 65
4 Nov 65 15 34z

05/0002

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DE RUABKH 76 3081217

ZNY CCCCC

O 041215Z

FM OKINAWA ADCC NAHA AB OKINAWA

TO RUHLKH/CINCPACAF

RUADAAK/AFCC FUCHU AS JAPAN

RUABAB/3AF CLARK AB PI

RUAAAL/31 5SDAAA AUUKKQA IRDIV YOKOTA AB JAPAN

RUADTB/CINCPACREP RYUKYUS

RUWGALB/CINCNORAD

RUCSC/CINCSAC

RUAAHQ/COFS USAF

INFO RUABAB/31 3AIRDIV KADENA AB OKINAWA

RUCDSQ/TDEW WRIGHT PATTERSON AFB OHIO

RUAAHQ/AF COMMAND POST WASHINGTON D C

BT

ADCC 11495 NOV 65

APEX HOT NEWS/CIRVIS REPORT. 5-AF-V21. FOR FPOCO,

500T-C, 41DCC/A, 31300-I. UNIDENTIFIED BLYING OBJECT

REPORTED BY 2 F-105 PILOTS AND 1 KC-135 PILOT.

THE THREE AIRCRAFT REPORTING SIGHTING WERE

SEPERATED BY AS MUCH AS 150 MILES. NUMBER OF OBJECTS-1.

APPEARED TO BE A METER OR MISSLE. OBJECT APPEARED TO BURN

OUT BEFORE CONTACT WITH SURFACE. POSITION SIGHTED

WEST OF KADENA AND NORTH OF MINAKO, BY TRIANGULATION APPROXIMATELY

26.38N 125.30E, TIME OF SIGHTING 4 NOV. 0950Z. REPORT DELAYED

BECAUSE PILOTS DID NOT CALL IN UNTIL AFTER LANDING. GP-4.

BT

CCN-041

1-3 EW
4-AV

Classification Cancelled

Auth *[Signature]* TDP
By *[Signature]*
Date 12 MAY 1983

AFR 2054, Pac 2-17a
3 Jan 68

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