PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
12 March 1963	41.35N 146. 4. TYPE OF OBSERVATION	17E (PACIFIC)	000	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP Local	Ground-Visual	Ground-Radar Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes X No	6. SOURCE Northwest Ai			Was Astronomical Meteor Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	Other Insufficient Data for Evaluation Unknown
two seconds	one	stationary(?)	<u> </u>	
Bright flash in sky, be observed at 225 dgr just horizon. Considered positional though no movement w	Proximity to horizon and angle of entry could give the impression of little motion considering the short duration of the sighting. Since pilot considered the object possibly meteor, case is carried in the meteor category.			

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSIETED MESSAGE

INCOMING

AF IN: 48260 (14 Mar 63) H/hpj

INFO: NIN=9, XOP-1, XOPX-4, SAF-OS-3, ARMY-2, NAVY-2, CMC-8, JCS-35

SMB B157 OSD-15, CIA-11, NSA-7, DIA-20, DIA/CIIC-2 -120-SM B B157

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FM JOHNSON ADCC JOHNSON FHA JAPAN TO RUHLKM/PACAF HICKAM AFB HAWAII R''ATH/ COMNAVFORJAPAN YOKOSUKA JAPAN RUKAK/COMALSEAFRON ADAK ALASKA R''ASIH/COMWESTSEAFRON SFAN CALIF IMFO RUEAHQ/COFS USAF WASH DC RIWGALB/CIMCNORAD ENT AFB COLO R'HPA/CINCPAC CAMP HM SMIT HAWAII R''AES/CINCUSARPAC FT SHAFTER HAWAII R''HPB/CINCPACFLT PEARL HARBOR HAWAII R''A''AZ/COM''SJAPAN F''CHU AS JAPAN R'AMC/KOM'ISKOREA SEOUL KOREA R'AGFL/COM'STDC TAIPEI TAIWAN

AF GRNC

"MCLAS /41D2-ADCC 63-261. CIRVIS REPORT.

RUCSBRB/CINCSAC OFFUTT AFB NEBRASKA

MORTHWEST AIRLINE PILOT SIGHTED BRIRHT FLASH IN SKY AT 1507Z 12 MARCH LOCATION 4135N 14617E. OBJECT WAS LIGHT BLUE IN COLOR, OBSERVED FOR TWO SECONDS ON A MAG BEARING OF 225 DEGREES JUST ABOVE THE HORIZON. PILOT REPORTS IT WAS A POSSIBLE METEOR HOWEVER NO MOVEMENT WAS OBSERVED.

NOTE: ADVANCE COPY TO XOPX, NIN, DIA.