MILEVARY AIR

## PROJECT 10073 RECORD CARD

| 1. DATE :  14 NOV 60  3. DATS-TIME GROUP  Local   | 2. LOCATION  99 mi N of Mid  4. Type of Dasaryatio  D Ground-Visual  E(Ala-Visual  3. Source  Military |   | 12 000 000 000 | Was Belloon Probably Belloon Pessibly Belloon Was Abstraft Probably Aircraft Possibly Aircraft Possibly Astronomical Mateur Possibly Astronomical Mateur |
|---|--|---|----------------|--|
| 7. LENGTH OF COSSERVATION S. NUMBER OF COSSECTS two 10. ERIEF SUMMARY OF SIGHTING Two bright falling objects spaced 10 minutes apart. Appeared at 000° level with horizon both times. |  | descending  11. COMMENTS  1960 TeleTAIL (1962)  110 saleAldtes reentering at the time of the sightings. Information reported is limited, but objects sighted were probably meteors. |                |  |
|   |  |   |                |  |

ATTC PORM 329 (REV 26 SEP 52)

ZUZUS PRO AUZUSOASS AZUJYAR SS

Comment, Jan 18

\*\*\*\*\* RJEDSA

HE REHPF 332

ZHIN

Y 1412517

FM COMBARPAC

TO RUHPIGH/CINCPACAT HICKAM

REHPA/COMHAWSEAFRON

REHPHIL/COMNAWSEAFRON OCC

RUHPKAZADOG WHEELER AFB

REMPPS/COMMESTS MAFRON

INFO RESPU/CHO

DEEPW/SECNAV

RUTZHEYCOFS USAF WARREDG

AJUFALD/CINCHORAD

REMPAZCINCPAC

RUMPES CINCUSARPAC FT SHAFTER

DENPRICANCPACILI

EMAPAA/COMUSJAPAN

THE TO YOU THE STOREA

THE ATERIA

RUEDS WATTE URIGHT PATTERSON AFR Y RUAPAAWATIC DET FOUR TORYO RUKACKCOMALSEAFRON

BT

MANY GRIEG

PALLING OBJECTS SPACED IN MINUTES APART X SIZE UNKNOWN X OBJECTS
APPEARED NOW DEGREES OUR POSITION AT 141123Z AND 141133Z LEVEL WITH
HORIZON OUR DEGREES MIDWAY 350 DO MILES X WX SCT CUF TAG X TWO
SURFACE CONTACTS AT 141133Z BRNG NOW DEGREES 24 MILES AND 141119Z
BRNG NIC DEGREES 113 MILES

BT

CFN WV-2 V143203 10 000 141122Z 141130Z 350 00 T40 141133Z 000 24 141119Z 512 113