## PROJECT 10073 RECORD CARD

1. DATE  10 November 1961  3. DATE-TIME GROUP  Local  GMT 11/0603Z  5. PHOTOS  U Yes  XXD No	2. LOCATION  44.21 N 128.0  4. TYPE OF OBSERVATION  Ground-Visual  XXAir-Visual  6. SOURCE		12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  5 SECONDS  10. BRIEF SUMMARY OF SIGHTING	8. NUMBER OF OBJECTS	9. COURSE SE	Other Insufficient Data for Evaluation Unknown
Large orange and white object breaking up and trailing flame and debris. In sight 5 seconds, object heading 130° toward horizon from 35° elevation at high speed.			

ATIC FORM 329 (REV 26 SEP 52)

## DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

AF IN: 59271 (11 NOV 64) NH/610 M

ACTION: CIN-17

: ARMY-2, NAVY-2, CMC-7, JCS-35, OSD-15, NSA-7, CIA-15, OOP-2, OOP-CP-1, SAFS-3 INFO

SMB B 022

CZCHQA542ZCQJA473

YY RJEZHQ

DE ROWZAW 58

ZNR

Y 110614Z

FM ETHAN 47/AFI2

TO RFEMVB/CANAIRDEF

RCWNC/CANFLAGPAC

RBWPPG/COMWESTSEAFRON

RJWFALB/CINCNORAD

RJWZSB/COMDR 28TH ADIV

RJEZHQ/COFS USAF

AF GRNC

BT

CIRVIS REPORT

AT 0603Z SIGHTED A LARGE ORANGE AND WHITE OBJECT BREAKING UP TRAILING FLAME AND DEBRIS HAD IT IN SIGHT ABOUT 5 SECOND TRAVELING 35 DEGREES DOWN FROM HORIZON HEADING 130 DEGREES HIGH SPEED COORDINATES 4421N 12801W

BT

NOTE: ADV COPY TO OOP-CP & CIN (110150L) 11/0615Z NOV ROWZAW

UFO ANALYSIS SHEET			
DATE 10 80V 1961 LOCATION 44.21 N. 128.01 W			
DATE TIME GROUP LOCAL GMT 1/0603-2			
PHOTO YES NO PHYSICAL SPECIMEN YES NO			
SOURCE MILITARY CIVILIAN TYPE OF OBSERVATION ALK VISUAL			
LENGTH OF OBSERVATION 5 SETONOS NUMBER OF OBJECTS COURSE SE			
SATELLITE: IN ORBIT: VERIFY YES: NO: DECAY: NO DECAY: NO DECAY THIS DATE			
ASTRONOMICAL PHENOMENA			
METEOR			
STAR OR PLANET			
OTHER			
AIRCRAFT			
BALLOON			
INSUFFICIENT DATA			
OTHER			
REFLECTION INVERSION PRESENT PHOTO ANALYSIS			
SUN DOG LENTICULAR CLOUD PHYSICAL SPECIMEN ANALYSIS			
BRIEF SUMMARY OF SIGHTING: Harye orange twhite object frenking up trailing Plane t Cledris. In sight 5 Seconds. Object Lealing 130° toward Lorgion from 35° Elevation at Light speed.			
EVALUATION: CASE CATEGORY: 4570 (METEOR)			
CONCLUSION: la reentries the date duration consistent			
wich breide ofservation + case Evaluated as			
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æstemmicrof segsting of Moten.			