## PROJECT 10073 RECORD CARD

1. DATE  15 NOV 61  3. DATE-TIME GROUP  Local	2 LOCATION  35.2N 173.9  4 TYPE OF OBSERVATION  XEI Ground-Visual		12. CONCLUSIONS
S. PHOTOS  D Y • • • • • • • • • • • • • • • • • •	6. SOURCE Military		Or D Possibly Aircraft  D Was Astronomical Meteor  D Probably Astronomical  D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE SW	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING Post reentry, brilliant falling incandescent tail trailing chserved at 45° elev. Objt horizon.	g objt with gabout, 1 mile,	reentry. Durat:	ion not included however all characteristics of ing.
		Set Fil. 62	SKY +TX

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

SMB A 099

JJJJJSSSSS OO RJEZHO RBEPW RJWFALB

DE RJHPKH 12

AF IN

: 2684 (15 Nov 61) R/ap

ZNR

INFO

CIN-14, ARMY-2, NAVY-2, CMC-7, OSD-15, NSA-7, CIA-11, OOP-2, OOP-CP-1, DIA-2,

SAFS-3

-102-

0 15 15 10Z

FM HAW AIR DEF DIV KUNIA ANNEX HAWAII

TO RJHPKM/CINCPACAF HICKAM AFB HAWAII

RBHPQ/COMHAWSEAFRON PEARL HARBOR HAWAII

INFO RJEZHO/COFS USAF WASHINGTON DC

RJWXBRB/CINCSAC OFFUTT AFB NEB

RBEPW/CNO WASH DC

RBEPW/ SECNAV WASH DC

RJWFALB/CINCNORAD ENT AFB COLORADO

RBHPA/CINCPAC CAMP HM SMITH HAWAII

RUHPFS/CINCUSARPAC FT SHAFTER HAWAII

RBHPB/CINCPACFLT PEARL HARBOR HAWAII

RJAPAZ/COMUSJAPAN FUCHU AS JAPAN

RUAMCR/COMUSKOREA SEOUL KOREA

RUAGFL/COMUSSTDC TAIPEI TAIWAN

RBHPHH/COMHAWSEAFRON KUNIA TUNNEL ANNEX

RBHPD/COMASWFORPAC FORD ISLAND HAWAII

AF GRNC

BT

UNCLAS/1CIRVIS/ 2. N43218 WV2 FL 100 3. POSSIBLE NOSE CONE REENTRY EXTREMELY BRILLIANT FALLING OBJECT IN-

CANDESCANT TAIL REMAINED VISABLE FOR APPRX ONE MILE

4. 36.2N 173.9W POSIT OF SIGHTING AIRCRAFT 5. 151327Z

6. APPROX 45 DEGREE ELEVATION 7. BEARING 245 DESGREES

TRUE DISSAPPEARED OVER HORIZEN TO SOUTHWEST Adv Cys Del to OOP-CP and CIN 1140L/15 Nov 61 NOTE : BT

