PROJECT 10073 RECORD CARD

1. DATE 16 November 1963 3. DATE-TIME GROUP Local GMT 17/0204Z 5. PHOTOS CYNO 7. LENGTH OF OBSERVATION	4. TYPE OF OBSERVATION D Ground-Visual Air-Visual 6. SOURCE Pilot 9. NUMBER OF OBJECTS	9. COURSE	000 000	Other Flare . Insufficient Data for Evaluation
Not Given 10. BRIEF SUMMARY OF SICHTING Green rocket rising ver over 21,000 ft and then Observer estimated dist	tically from surface to	All attempts Object evalu	to	identify vessel failed as flare.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSIFIED MESSAGE

INCOMING

AF IN: 27409 (17 Nov 63) D/lcn

ACTION: NIN-9

INFO: XOP-1, XOPX-4; SAF-OS-3, ARMY-2, NAVY-2, CMC-8, JCS-35, OSD-15, NSA-7, DIA-25, DIA-CIIC-2, (114)

A-10 YQ RCC SC R UEASN

DE RUEGUF 027 17/0504Z

ZNR

0170504Z

NOTE: RETRANSMITTED TO CIA.

ADVANCE COPIES TO XOPX, NIN, AND DIA.

FM CC GD THREE

TO RUCKHO /C INCLANTFLT

RUW GAL B/C INC N OR AD ENT AF B C OL O

RUEAHQ /C CFS USAF WASHBC

RUCK DT/C CHASWF ORLANT

RUE GUH/C OM EAST SEAFR ON

RCE CHI/C ANC CM ARLANT

RC CSC /C AN A IR DEF

RUEASNITW O SIX NORAD

INF O RUEC JD/C OM DT C OG AR D

BT

UNCLAS

FROM 20 TO 30 MILES, ROCKET ROSE FROM SURFACE VERTICALLY ABOVE HIS ALTITUDE 21,000 FEET AND DOWN TO SURFACE, POSIT 38.5N 72.5W TIME OF SIGHTING 170240Z. HOMEY A/C ON STATION FOUR DID NOT SEE OBJECT AND NOTHING SIGHTED UP ON INVESTIGATION, ALL ATTEMPTS TO I DENTIFY NEGATIVE.