1. DATE - TIME GROUP 26 October 64 27/07322	**2. LOCATION** 23.09N 159.31W (Pacific)
3. SOURCE Military USS FALGOUT	**10. CONCLUSION** MISSILE
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION ~~Ground-Visual~~	**11. BRIEF SUMMARY AND ANALYSIS** Object leaving luminous vapor trail. Direction 205 deg. Speed estimated at 600 knots. Flight at low altitude. Electronic pickup at 2119 on bearing of 160 deg. COMMENTS: Sighting descriptive of missile observation and Radar pickup of same. Path on downrange area from Vandenberg. Probable launch from this site. Case evaluated as a probable missile.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE 205 deg True	
8. PHOTOS ☐ Yes XX No	
9. PHYSICAL EVIDENCE ☐ Yes XX No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27/0732Z 26 OCT

INCOMING MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 2543 (27 Oct 64) A/jpr

ACTION: NIN-7

INFO : XOP-1, XOPX-6, SAF-OS-3, JCS/OSD-50, NSA-7, DIA-15 (90)

SMB B144

CZCHQB563ZCCJC518

OO RUEAHQ

DE RUHPCR 001C 27/0945Z

ZNR

O 270900Z

FM USS FALGOUT

TO RUHPHH/COMHAWSEAFRON

RUHLHL/CINCPACFLT

RUWGALB/CINCNORAD

RUEAHQ/CCFS USAF

RUHAKW/ADCC WHEELER AFB HAWAII

GR70

BT

UNCLAS

1. MERINT

2. USS FALGOUT

3. SIGHTED ONE OBJECT BEARING 205 DEG. T WHICH LEFT AN IRREGULAR LUMINOUS VAPOR TRAIL.

4. 2309N 159.31W

5. 270732Z

6. LOW

7. OBJECT HAD IRREGULAR TRAIL. OVERALL DIRECTION MOVEMENT 205 DEG. T

8. SPEED UNK ESTIMATED 600 KTS.

INCOMING MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 2543 (27 Oct 64)

PAGE TWO RUHPCR 001C UNCLAS

9. ELECTRONIC INTERCEPT FREQ 1295 PRR 2400 PW 6.8 ARR 4 BEARING 160 DEG. T TIME 2119

10. SEA STATE 2. WEATHER CLEAR. NO MOON.

BT NOTE: Message transmitted to CIA (per 576). ADV CY DELIVERED TO DIA, NIN and XOPX.