DATE - TIME GROUP	2. LOCATION	
8 Feb 65 19/0237Z	16.15N 109.29W (Pacific)	
3. SOURCE MILITARY	10. CONCLUSION SATELLITE Comments: ECHO I & II not in area. Flight, holds too much of And Ensterly component for a satellite at this latitude. Direction	
4. NUMBER OF OBJECTS one	Easterly component for a satellite at this latitude. Direction of obj indicates that it was headed toward Mexico. Location of ship south of Calif. Eval as possible satellite by JAH.	
5. LENGTH OF OBSERVATION l minute	11. BRIEF SUMMARY AND ANALYSIS Spherical obj bright white color, no sound, trails exhaust or features noted. Initial observations at 65° elev 285° az.	
6. TYPE OF OBSERVATION	Disappeared at 650 elev 105° az. Measurements made with sextant Flight path straight. Gd vis from flying bridge of ship. Light	
7. COURSE	conditions dusk. 2/lo cloud cover. No air traffic sighted in area. Considered as possible satellite by reporting offical.	
105 deg		
8. PHOTOS		
9. PHYSICAL EVIDENCE		

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

UNCLASSIFIED

AF IN: 10547 (19 Feb 65) T/rff

Page 1 of 4

ACTION: NIN-7

INFO: XOP-1, XOPX-7, SAF-0S-3 (19)

SMB C207 414ZCNFA169

00 RUEAHQ

DE RUEANF 69 19/1957Z

ZNR

0 P 191955Z

FM USAFSO

TO RUWGALE/ADC

RUE AGL / AFSC

RUEAHQ/CSAF

RUEAHQ/OSAF WASH DC

INFO RUEKDA/DIA

RULPAL/USCINCSO

BT

UNCLAS CIN Ø1484.

AFSC FOR FTD, HQ USAF FOR AFNIN, OSAF FOR SAFOI,

- USSOUTHOOM FOR J-2. THE FOLLOWING MSG FROM USS

SERRANO 190422Z FEB 65 IS TRANSMITTED FOR NECESSARY

ACTION.

UNCLAS

UNIDENTIFIED FLYING OBJECT REPORT

20 305

AF IN: 10547 (19 Feb 65)

Page 2of4

- A. OPNAVINST 3820.9
- B. CINCPACELT INST 3820.3 THE FOLLOWING DESCRIPTIVE DATA
 IS SUBMITTED IN COMPLIANCE WITH REFS A AND B.

PAGE 2 RUEANF 69 UNCLAS

- 1. DESCRIPTION OF THE OBJECT.
- A. SHAPE: SPHERICAL.
- B. COMPARATIVE SIZE PEA. C. COLOR: BRIGHT WHITE.
- D. NUMBER: ONE.
- E. FORMATION: NOT APPLICABLE.
- F. DISCERNIBLE FEATURES OR DETAILS: NONE.
- G. TAIL, TRAIL OR EXHAUST: NONE.
- H. SOUND: NONE.
- I. NO OTHER PERTINENT OR UNUSUAL FEATURES.
- 2. DESCRIPTION OF COURSE OF OBJECT
- A. ASTRONOMICAL OBSERVATION OF EVENING STARS FORMCAVIGATION.
 FIRST CALLED THE ATTENTION OF OBSERVERS TO THE OBJECT.
- B. FIRST OBSERVED AT ELEVATION ANGLE 65, AZIMUTH 285 DEGS.
- C. DISAPPEARED AT ELEVATION ANGLE 65, AZIMUTH 105 DEGS.
- D. FLIGHT PATHOS STRAIGHT.
- E. OBJECT DISAPPEARED BEHIND CLUD F

270 285

AF IN: 10547 (19 Feb 65)

Page 3of4

- F. LENGTH OF TIME IN SIGHT: ONE MINUTE
- E. MANNER OF OBSERVATION
- A. GROUND-VISUAL MANNER FROM FLYING BRIDGE OF SHIP
- B. NAVIGATIONAL SEXTANT USED TO COMPUTE ELEVATION ANGLES

PAGE 3 RUEANF 69 UNCLAS

- 4. TIME AND DATE OF SIGHTING.
- A. ZULU DATE-TIME GROUP OF SIGHTING: 190237Z.
- B. LIGHT CONDITIONS: DUSK.
- 5. LOCATIONS OF OBSERVERS: 16-15N, 109-29W.
- 6. IDENTIFYING INFO OF ALL OBSERVERS.
- G. K. WELDON, JR, LTJG, USNR, OFFICER OF THE DECK. ESTIMATE
- OF RELIABILITY. (EOR) IS FAIR. G. W. ZWIRSHITZ, ENS, USNR,

ASST NAVIGATOR, EOR IS GOOD.

- B. E. ALBRIGHT, QM3, USN, QUARTERMASTER OF THE WATCH, EOR IS GOOD.
- J. A. STACY, SN, USN, LOOKOUT, EOR IS GOOD.
- 7. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING.
- A. OBSERVERS ACCOUNT OF WEATHER CONDITIONS: GOOD.
- B. SURFACE WIND FROM 003 DEGS, 14 KNOTS. NO REPORTS ON WINDS ALOFT.
- C. CEILING UNLIMITED.
- D. VISIBILITY 10 MILES.

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AF IN: 10547 (19 Feb 65)

Page 4of4

- E. AMOUNT OF CLOUD COVER: 2/10
- F. NO THUNDERSTORMS IN AREA.
- 8. NO UNUSUAL ACTIVITY OR CONDITION, METEOROLOGICAL, ASTRONOMICAL, OR OTHERWISE WHICH MIGHT ACCOUNT FOR THE SIGHTING.
- 9. NO INTERCEPTION OR IDENTIFICATION ACTION TAKEN.

PAGE 4 RUEANF 69 UNCLAS

- 10. NO AIR TRAFFIC SIGHTED IN THE AREA.
- 11. OFFICER OF THE DECK. POSSIBLE MAN-MADE SATELLITE. CAUSE OF SIGHTING UNKNOWN
- 12. NO EXISTANCE OF PHYSICAL EVIDENCE.

BT

NNN

NOTE: Advance copyto NIN-

	ISAPPROVALS, AR ACTIONS	ACTION
1 TO	INITIALS	CIRCULATE
	DATE	COORDINATION
2		FILE
		INFORMATION
3		NOTE AND RETURN
		PER CON- VERSATION
4	66 6	SEE ME
		SIGNATURE
285 65° ELEV		
22 3 90 MINOTE 180 65 ER CV 185 65 ER CV	, , ,	
22 15 90 MINUTE X 65 EROV	DATE	

N 8 8 10 10 1

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