1. DATE - TIME GROUP 22 March 65 22/2322Z	**2. LOCATION** 64.36N 29.13W (Atlantic)
3. SOURCE Military	**10. CONCLUSION** Satellite (ECHO II)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 5 Minutes	**11. BRIEF SUMMARY AND ANALYSIS** Light object as bright as vega (1st Mag). Unknown altitude. Flight at high speed. Direction left to right beneath star Vega. Observed at about 15 deg elevation. Pale blue green appearance. Visible 5 minutex duration. COMMENTS: Satellite ECHO II was North of the observer by about 15 degrees placing the Satellite at a low elevation corresponding to the 15 degrees reportedx. It was in flight from East to West from 58 deg West to 39 deg East at about the time reported. ECHO II in position for observation.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE East	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 267 (23 Mar 65) D/sah

ACTION: NIN-7

INFO : XOP-1, XOPX-7, DIA-1, SAFOS-3 (20)

SMB A022

ZCHQA163ZCCJB707

OO RUEAHQ

DE RUDIC 001 23/0003Z

ZNR

O 230003Z MAR 65

FM COMBARFORLANT

TO RUECW/CNO

RUCZWFXCINCLANTFLT

RUWGALB/CINCONAD

RUEAKN/26TH NORAD REGION

RUEAHQ/HQ USAF

RUWGALD/SPADAT

RUCKDT/COMASWFORLANT

BT

UNCLAS

LOCATING ONE UFO

A. CINCGANTFLT INST 03360.2C

1. SIGHT OBJECT BRIGHT AS VEGA

2. 6436N 2913W

3. 222322

4. UNKNOWN/HIGH SPEED LEFT TO RIGHT BENEATH VEGA

5. VISUAL AND WITH BINOCULARS.O

6. ABOUT 15 DEGREES ABOVE HORIZON PASSING BENEATH VEGA

7. UNKNOWN. PALE BLUE GREEN APPEARANCE. VIS 5 MIN
NOTE: ADVANCE COPY DELIVERED TO DIA & NIN.

BT

ECHO II
22/2322Z
2254
+ 32 MIN = 70°N 39°E

109.11
-147-
39°E

ECHO I
22/2322Z
2256 = Southern Hemisphere

ECHO II
+ 28 MIN = 80°N
+ 26 MIN = 81°N
+ 25 MIN = 81°N

109.15
-115-
6°E
-83
16°W
-51
58°W

MARCH 22, 1965

1	12.3	142.11	81.6	26.6	-83.28	653	90.0*	26.6	-83.35	653	90.0*
3	0.7	169.36	80.0	25.0	-51.00	654	57.3*	28.2	-115.63	652	122.6*
4	49.2	196.62	70.0	21.3	-18.71	659	24.3*	31.9	-147.92	652	155.7*
6	37.7	223.88	50.0	15.1	-6.40	672	10.9*	38.1	-160.24	658	169.0*
8	26.2	251.13	40.0	12.0	-4.12	680	8.3*	41.1	-162.52	664	171.7
10	14.7	278.39	30.0	9.0	-2.64	690	6.7*	44.1	-164.01	672	173.3
12	3.1	305.64	20.0	6.0	-1.58	702	5.6*	47.1	-165.08	681	174.4
13	51.6	332.90	0.	0.	0.	727	4.8	53.1	-166.67	705	175.1
15	40.1	0.16	-20.0	-6.1	1.56	755	5.6	-49.3	164.52	734	174.4*
17	28.6	27.41	-30.0	-9.2	2.60	768	6.6	-46.2	163.47	749	173.4*
19	17.1	54.67	-40.0	-12.3	4.06	781	8.3*	-43.1	162.01	764	171.7*
21	5.5	81.92	-50.0	-15.5	6.29	792	10.9*	-40.0	159.77	777	169.1*
22	54.0	109.18	-70.0	-22.1	18.51	806	24.3*	-33.4	147.54	799	155.7*
			-80.0	-26.1	50.74	809	57.3*	-29.4	115.32	806	122.7*
			-81.6	-27.8	82.99	808	90.0*	-27.8	83.06	808	90.0*