

PROJECT 10073 RECORD CARD

1. DATE 19 Oct 59		2. LOCATION Cartegena, Columbia S.A.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 19/1158Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Columbian Navy			
7. LENGTH OF OBSERVATION not given		8. NUMBER OF OBJECTS one		9. COURSE not given	
10. BRIEF SUMMARY OF SIGHTING Two sightings 1) 19/1158Z 270 azimuth 2) not included in TWX. Info on obj "strange luminous body, circular form, center brilliant, spots slightly darker, size slightly larger than Venus. Appears as artificial satellite.				11. COMMENTS Since obj appeared as a satellite, it is probable that this was what caused the rpt. The message indicated that there were two sightings, yet included only one in the rpt. Probably a satellite however the data is inconclusive and the case is listed as insufficient data.	

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE DIVISION
UNCLASSIFIED MESSAGE
INCOMING

*Send to
My Invet*

AF IN : 20898 (20 Oct 59) N/K/ba

ACTION: CIN

INFO : OOP, SAFS

SMD B 232

ZCZCYHQG186

PP RUEPBL

DE RJEZHQ 1078

P 201725Z

FM USAIRA AMEMBASSY BOGOTA COLOMBIA

TO RJEZHQ/AFCIN HQUSAF

RUEPBL/1127 FAG

AFGRNC

BT

UNCLAS U-20. PASS TO ADC ATIC SAFIS. COLOMBIAN NAVY

VESSEL LOCATED WAC 770 LAT. 10 DEGREES 08 MINUTES NORTH LONG.

75 DEGREES 50 MINUTES WEST REPORTS TWO UFO SIGHTINGS, SEXTANT

INDICATIONS WERE COLON 1ST AT 191158Z AZIMUTH 270 DEGREES AT 47

DEGREES AT 45 DEGREES 03 MINUTES. PERFECT VISIBILITY, ONE

STRANGE LUMINOUS BODY, CIRCULAR FORM, CENTER BRILLIANT, SPOTS

SLIGHTLY DARKER, SIZE APPEARS SLIGHTLY LARGER THAN VENUS.

APPEARS AS ARTIFICIAL BODY. NO OTHER INFORMATION AVAILABLE.

USAIRA COLOMBIA

BT

20/2211Z OCT RJEZHQ

Dispatched

NOTE : This message has not been ~~processed~~ to ADC, ATIC