1.	DAGE - TIME GROUP 10 July 64 13/03502	2. LOCATION  Sen Antonio, Terms		
	SOURCE	10. CONCLUSION		
	Civilian	Astronomical (MOOM)		
4.	NUMBER OF OBJECTS			
	One			
5.	LENGTH OF CBSERVATION	11. BRIEF SUMMARY AND ANALYSIS Yellow croscent shaped object appearing to split into two bala		
	1.5 Manutas	disappearing alternately and reappearing joined togather, in		
6.	TYPE OF OBSERVATION	unbrokun crescent shaps. Observation at 15 deg elevation 270 deg asimuth. Object approved to shift position horizontally within the quadrant and to change elevation 5 degrees up and down. Observation from moving auto. To visual side. Thunder-stomes in SC quadrant. Shallow inversion. Zebra time converted ives day, while time of sighting reported as might.		
	Depend - Mars 1			
7.	COURSE			
8.	PHOTOS	The same and the s		
		consider. See analysis of investigating officer. 1001 todad effects of inversion also a contributing factor. Case evaluated as observation of the Moon under transmal conditions.		
<b>COURS</b>	PHYSICAL EVIDENCE			
	C You			

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

AF IN: 12884 (16 Jul 64) B/cge 5000

ACTION: NIN-7

INFO : SAF-OS-3, XOP-1, XOPX-5, DIA-15 (32)

S08 A266

ZRHQC773ZCWJC742

RR RUEAHO

DE RUWGES 259 15/2232Z

ZNR

R 151930Z

FM 3510TH FLY TNG WG RANDOLPH AFB TEX

TO RUWGALE/ADC

RUCHRG/29TH AIR DIVISION RICHARDS GEBAUR AFB MO

RUEAGL/AFSC

RUEAHQ/HQ USAF AFNIN WASH DC

RUEAHQ/SECY AF SAFOI WASH DC

BI

UNCLAS SD-FS 255G.

UFU. REF PARA 14, AFR 200-2, UNIDENTIFIED FLYING

OBJECT REPORT AS FOLLOWS:

A (1) CRESCENT

- (2) BASEBALL
- (3) YELLOW
- (4) ONE
- (5) NONE
- (6) NONE
- (7) NONE

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Pg 2 of 5

- (8) NONE
- (9) CRESCENT SHAPE APPEARED TO SPLIT INTO HALVES WITH TOP AND BOTTOM HALVES DISAPPEARING ALTER-NATELY THEN TO RESUME ORIGINAL UNBROKEN CRESC CENT SHAPE
- B. (1) CASUAL OBSERVATION
- (2) APPROX 15 DEGREES ELEVATION, 270 DEGREES MAG-NETIC FROM OBSERVER.
- (3) NOT OBSERVED.
- (4) OBJECT APPEARED TO SHIFT POSITION HORIZONTALLY WITHIN NORTHWEST QUADRANT AND TO CHANGE ELEV-ATION APPROX FIVE DEGREES UP AND DOWN.
- (5) NOT OBSERVED.
- (6) APPROX FIFTEEN MINUTES.
- C. (1) GROUND VISUAL FROM MOVING AUTO
- (2) NO OPTICAL AIDS
- (3) N/A
- D. (1) 2150Z, 12 JULY 1964.
- (2) NIGHT.
- E. (1) 98 DEGREES 30 MINUTES WEST BY 29 DEGREES

PAGE 3 RUWGBS 269 UNCLAS AF IN: 12884 (16 Jul 64) Pg 3 of 5 31 MINUTES NORTH: INTERSECTION LOOP 410 AND US HWY 281 'ON NORTH CENTRAL OUTSKIRTS OF SAN ANTONIO.

- F. (1) CIVILIAN;
- G. (1) CLEAR WITH SOME CLOUDS. NO RAIN.

ANTONIO, TEXAS, SALESMAN, FAIRLY RELIABLE.

(2) 24TH WEATHER SQ, RANDOLPH AFB, WEATHER REPORT:

WINDS	DEGREES	KNOTS	DIRECTION
6,000	140	20	SE
10,000	160	20	SSE
16,000	130	10	S
30,000	200	15	ESW
50,000	220	20	SW
30,000	N/A	N/A	N/A

- (3) ESTIMATED 12,000 BROKEN, HIGH BROKEN.
- (4) TWENTY MILES PLUS.
- (5) 0/10 SC LOW CLOUDS, 6/10 AC MIDDLE CLOUDS, 3/10 CS HIGH CLOUDS.
- (6) FEW THUNDERSTROMS IN DISTANT SE MOVING S.
- (7) SHALLOW INVERSION APPROX 1500 FT DUE TO COLD

PAGE 4 RUWGBS 269 UNCLAS AF IN : 12884 (16 Jul 64)
FRONTAL PASSAGE AT 1630 CST 12 JULY, BALANCE
OF GRADIENT NORMAL.

Pg 4 of 5

- H. NONE.
- I. NONE.
- J. NONE.

K. FLYING SAFETY OFFICER; PRELIMINARY ANALYSIS INDICATES THE UFO TO HAVE BEEN THE QUARTER MOON NEAR MOONSET. THE AIR ALMANAC INDICATES THE MOON WOULD HAVE BEEN CRESCENT SHAPED ON THIS DATE, SLI-GHTLY ABOVE THE HORIZON, AND AT AN AZIMUTH OF 280 - INVERSION STUD DEGREES AT THE TIME AND LOCATION OF SIGHTING LOW CLOUDS AND/OR GROUND OBJECTS PROBABLY CAUSED THE APPARENT SPLITTING, DISAPPEARING, AND FRAGMENTING OF THE UFO, THE APPARENT SHIFTING OF THE OBJECT WAS PROBABLY CAUSED BY THE VARYING DIRECTIONS TAKEN BY THE OBSERVER WHILE DRIVING WHO AT NO TIME STOPPED THE AUTO FOR OBSERVATION, THE OBSERVER DISCLAIMS ANY CIVILIAN OR MILITARY TRAINING WHICH WOULD MAKE HIM A SKILLED OBSERVER OF AERONAUZRCAL OR METEROLOGICAL PHENOMENA. QUERIES TO MILITARY

AF IN: 12884 (16 Jul 64) B/cge
PAGE 5 RUVGBS 269 UNCLAS
AND CIVILIAN AGENCIES IN THIS AREA REFLECT NO
ACTIVITY WHICH WOULD INDICATE THE OBJECT TO BE
OF AN AEROSPACE NATURE.
BT

NOTE: ADV CY TO DIA & NIN.