

PROJECT 10073 RECORD CARD

1. DATE 10 July, 1960	2. LOCATION Marlin, Texas	12. CONCLUSIONS		
3. DATE-TIME GROUP Local _____ GMT 11/000Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 1/2 Minutes	8. NUMBER OF OBJECTS One	9. COURSE E then N		
10. BRIEF SUMMARY OF SIGHTING Brief white light size of a man's head which disappeared and was followed by a red light. White light was extremely brilliant with small embers dropping from it. Object was flying east when sighted and then turned in a normal North easterly direction and faded from view.		11. COMMENTS Winds wrong for a balloon. Probably A/C XXXX however the data supporting this conclusion is insufficient. Speed and XXXX flight pattern are consistant as are the white and red lights. The observer should have heard some sound and at dusk should have been able to identify an aircraft. Case listed as insufficient data due to lack of supporting information		

TELEPHONED
TO JT Smith
NO. 20222
TIME 1214
Date 11
By: 22

RADIO

VOCOSOASSEZCWYA436

1960 JUL 11 07 11

PP RJEDSQ

DE RJWFGO 1

P 110530Z ZEX

FM 3565NAVTNGWG JAMESCONNALLY AFB TEX

TO RJWFAL/ADC ENT AFB COLO

RJWFHW/OCADS OKLA CITY AF STN OKLA

RJEDSQ/AEROSPACE TECHNICAL INTELLIGENCE CEN WPAFB OHIO

RJEZHQ/COPS USAF WASH DC

RJEZHQ/OSAF WASH DC

BT

UNCLAS O 117G. UFO. ACTION ADC, OCADS AEROSPACE TECHNICAL
INTELLIGENCE CENTER, COPS FOR AFCIN, OSAF FOR SAFOI. REFERENCE
PARAGRAPH 15, AFR 202-2. DESCRIPTION OF THE OBJECT. (1) ROUND.
(2) SIZE OF MAN'S HEAD. (3) WHITE LIGHT WHICH DISAPPEARED AND
WAS FOLLOWED BY A RED LIGHT. (4) ONE. (5) NOT APPLICABLE. (6)
NO DISCERNIBLE FEATURES OR DETAILS. (7) SMALL EMBERS DROPPED FROM
OBJECT WHILE THE WHITE LIGHT WAS BEING OBSERVED. (8) NO SOUND.
(9) WHITE LIGHT WHILE OBSERVED WAS EXTREMELY BRILLIANT.
DESCRIPTION OF COURSE OF OBJECT. (1) BRILLIANCE OF THE WHITE
LIGHT. (2) ELEVATION APPROX 40 DEG, TRUE AZIMUTH 292. (3)

pick up AM

HE2G
1
2
3
4 X 2A

ELEVATION APPROX 42 DEG, TRUE AZIMUTH 080. (4) OBJECT TRAVELLING EAST WHEN SIGHTED THEN TURNED IN A NORTHERLY DIRECTION, NORMAL TURN. (5) OBJECT FADED FROM VIEW. (6) APPROX ONE AND ONE HALF MINUTES. MANNER OF OBSERVATION (1) GROUND VISUAL. (2) NO OPTICAL AIDS USED. (3) NOT APPLICABLE. TIME AND DATE OF SIGHTING. (1) 1122Z JULY. (2) DUSK. LOCATION OF OBSERVERS: 31-18N 96-~~55~~W, MARLIN, TEX. IDENTIFYING INFORMATION: MR AND MRS [REDACTED], AGE 53, [REDACTED] MARLIN, TEX. SERVICE MAN FOR SOUTH WESTERN ELECTRIC SERVICE. APPEARED RELIABLE AND COHERENT DURING TELEPHONE CONVERSATION. WEATHER AND WINDS. (1) OBSERVER REPORTED NO CLOUDS IN VICINITY. (2) SURFACE WINDS 150 AT 15 KNOTS; 6,000 FEET 170 AT 10 KNOTS; 16,000 FEET 150 AT 10 KNOTS. (3) NONE. (4) 15 MILES. (5) 1/10 CIRRUS. (6) NONE. (7) APPROX MINUS 1.7 DEG CENTIGRADE PER 1,000 FEET: SURFACE TO 30,000 FEET MSL. NO UNUSUAL ACTIVITIES OR CONDITIONS. NO INTERCEPTION ACTION TAKEN. NO KNOWN AIR TRAFFIC OR BALLOON RELEASES. ASSISTANT WING OPERATIONS OFFICER. INFORMATION INDICATES OBSERVERS SIGHTED A JET TYPE AIRCRAFT. HOWEVER CHECK WITH FLIGHT SERVICE, WACO RAPCON AND JAMES CONNALLY CONTROL TOWER REVEALED NO JET AIRCRAFT OR CONVENTIONAL AIRCRAFT

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WERE IN THE AREA AT TIME OF SIGHTING. A SUBSEQUENT NIGHT SEARCH BY HELICOPTER REVEALED NO UNUSUAL OBJECTS OR CRASHED AIRCRAFT IN THE AREA. NO PHYSICAL EVIDENCE.

BT

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