PROJECT 10073 RECORD CARD

2 September 1958 3. DATE-TIME GROUP Local GMT 03/0030Z 5. PHOTOS D Yes	Son Antonio Son Antonio 4. TYPE OF OBSERVATION Ground-Visual Binoculars D Anovisual 6. SOURCE	Texas N Ground-Radar Air-Intercept Radar	12.	Probably Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Meteor Probably Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	OtherInsufficient Data for Evaluation
1-30 mins/2-3 secs	two	1-straight u	ä	Unknown
1. Two objs description - round, size of star, brilliant silver color not in formation. 2. Orange colored flame trailing, in sight 3 secs w/horizontal flight.		1. Obj rising 2. Obj in sig flame met	ghi	vertically balloon t 2-3 secs trailing. No association two objs rptd.

ATIC FORM 329 (REV 26 SEP 52)

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RJEZHO/ASSISTANT COFS INTELLIGENCE HO USAF
RJEZHO/OFFICE OF INFORMATION SERVICES HO USAF

UNCLASSIFIED FROM 010 224 J.

TOR COMES I STH AISS. UPO. THE FOLLOWING DATA IS SUBMITTED FOR YOUR REPORT IN ACCORDANCE WITH PARAGRAPH 4A, AFR 200-2. A. DESCRIPTION OF OBJECT: (1) COUND. (2) APPEARED TO DE THE SIZE OF A STAD (3)

BRILLIANT CILVER COLOR. (4) TWO (2) OBJECTS NOT IN FORMATION. (5)

HO DISCORDIBLE DETAILS. (6) OBANGÉ COLORED FLAME TRAILING OBJECT.

(7) NO SOUND. E. DESCRIPTION OF COURSE OF OBJECT. (1) OBSERVAR

TAS RELATING IN YARD WHEN OBJECT WAS SIGHTED. (2) ONE (1) OBJECT.

DIRECTLY OVERNEARD AND THE OTHER SIGHTED & BEGREET ABOVE MORNTON TO.

HORTOGEN (8) ODJECT OVERHEARD APPEARED TO GO STRAIGHT UP UNTIL OUT

two objects with no association to each other.

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#1 06;

in what

PAGE THE BUILTINE

OF SIGHT. THE SECOND OBJECT 30 DEGREES ABOVE HORIZON TO SOUTHEAST. (4) OBJECT OVERWEAD APPEARED TO GO STRAIGHT UP, THE SECOND OBJECT TRAVELED ON AVETRAIGHT LIME 30 DEGREES ABOVE HORIZON UNTIL OUT OT RIGHT. (5) OBJECT OVERHEAD FADED OUT, RECOND OBJECT DISAPPEARED INSTANTAMEOUSLY. (5) OBJECT OVERHEAD WAS VISIBLE FOR 3" MINUTES, SECOND ODJECT TRAVELING HORIZON LASTED APPROXIMATELY THREE SECONDS. (C) MANMER OF OBSERVATION: (1) GROUND VISUAL. (2) BINOCULARS. \vec{D} . TIME AND DATE OF SIGHTING: (1) 0.30 - 6 = 1830GUSK) E. LOCATION OF OBSERVER: (1) NORTHERN EDGE OF CITY, SAN ANTONIO, TIMAS. (2) MR. & SAN ANTONIO, TEMAS; BRICK LAYER; APPEARED TO BE RELIABLE. G. WEATHER DATA: WINDS ESTIMATED - (1) 5000' - 12 degrees (5) knots; 1., . - 15 degrees - (2) knots; 15, . -DEGREES - (5) KNOTS; 20,000' - 13 DEGREES (1) KNOTS; 30,000' - 13 DEGREES (2) KNOTS; 30,000' - 20 DEGREES (2) KNOTS; 50,000 - 34 DEGREES - (2) KNOTS. (2) CHILING 550 GRATTERED 15 MILES VISIBILITY. (3) NO THUNDERSTORMS. W. NO OTHER DATA AVAILABLE. CONTACT CAPTAIN HOWARD S. MANAMAKER, WING OPERATIONS OVERCAST Lan antonio is a city of 480,000 people plus several military and cirril airports. It is strange no one else saw ingthing strange, or that the radar unito district pick them up. mething was seen by military or civil aget what was no doubt in the

(missintepretation of)

PROJECT 10073 RECORD CARD

2 September 1958 3. DATE-TIME GROUP Local GMT 03/0030Z 5. PHOTOS CXNo	San "ntonio 4. TYPE OF OBSERVATIO DE MINOCULTARS DAMOVISUAL CIVILIAN	N .	12. CONCLUSIONS OK Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 1-30 mins/2-3 secs	8. NUMBER OF OBJECTS	2-NW	Other Insufficient Data for Evaluation Unknown	
		1. Obj rising vertically balloon 2. Obj in sight 2-3 secs trailing flame meteor. No association between the two objs rptd.		

ATIC FORM 329 (REV 26 SEP 52)

3500 0030 Z 17/44/

Witness

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AJEZE ACCESTANT COFT INTELLIGENCE NE USAF

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U.CLACTIFIED T.O. CTC 224 J.

FOR COMDA STRAITS. U.C. TIL FOILCLING DATA IN BUILDING FOR YOU

DISCHRIBLE DETAILS. (5) CRANGE COLORED FLANE TRAILING CLUFCT.

(7) NO SOUND. I. DEECHIPTION OF COURSE OF CEJECT. (1) ODGENVER

· WAS RELATING IN YARD WHEN OBJECT WAS SIGNTED. (2) ONE (1) CEJECT

QUARRETLY OVERHEARD AND THE CTUER SIGHTED 3 DEGREE ADOVE HORIZON TO

MORTHERT. (3) OBJECT OVERHEAD APPEARED TO GO STRAIGHT UP LETIL OUT

observer apparently saw.

A #1 WENT STRAIGHT

two algists with no association to each other.

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CF TIGHT. THE SECOND COUNCY S DEGREE ALOVE HOLDER TO CONTRACT.

(4) ODJECT CVERYEAD APPRAISED TO GO STRAIGHT UP, THE CEROLOGY SELECT TRAVELED OF A TRAIGHT LINE IS DEGREE ALOVE HOLDER. LETTE CUT OF RIGHT. (5) OBJECT OVERHEAD OUT, SECOND COLORS FOR S OF A VITE SECOND OF TRAVELING HORIZON LASTED APPROXIMATELY THERE SECONDS.

(C) HARRIER OF OBSERVATION: (2) GROWN VISUAL. (2) DIRECTLAND.

D. TIME AND DATE OF SIGHTING: (1) S Z, S SEPTEMBER 1851. (2)

OUSK) H. LOCATION OF OBSERVER: (1) HORTHERN EDGE OF CITY, SALL
ANTONIC, TETAS. (2) HE (CIVILIAN) AGE 45.

RELIADLE. G. WHATHER DATA: WINDS ESTIMATED - (1) 5 '- ESE

DEGREES (5) KNOTS; 2, '- 15 DEGREES (2) KNOTS; 15, '
18 DEGREES - (5) KNOTS; 2, '- 3 DEGREES (2) KNOTS; 2, '
2 DEASS - (5) KNOTS: 4, '- 35 DEGREES (2) KNOTS; 3, '
15 NILES VISIBILITY. (3) NO THUMDESTORMS. H. NO OTHER BATA HIGHER

AVAILABLE. CONTACT CAPTAIN HOWARD S. WANAMAKER, WING OPERATIONS OVER CAST

DIVISION, RANDOLPH AFP, TEMAS FOR FURTHER INFORMATION.

BT

08/1753Z SEP RJWFDL

fan antonio is a City of 480,000 people plus several military and civil airports. It is strange no one else caw anything strange, or that the radar units didn't pick them up. morthing was seen by military or civil acft that was no doubt in the area.

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