2 LOCATION 18 Jul 32 Tohable Go LE TYPE OF GOIFFING TILN FAS ALFELD : XOO word-Vision C Grand-Com. Pichony A Co Posticky Action -C Air-Visual C Air-Intercept Page D Probably As admired. Civilian man 19. HUNGER OF GOUSTITS 7. COURTS XCCC diskers on The state of the state of II CONVENTS

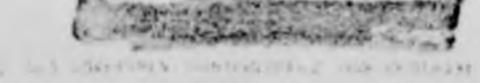
Opaque, silvery bubble moved smoothly through sky at high speed over Miami by mail clerk and young daughter.

International 15 ain prior to tagain winds up to 40,000 going an opposite direction, however.

United States AIR INTELLIGENCE INFORMATION RÉPORT S. WALGT Sighting of Unconventional Aircraft For Array Intelligence Office, 435th Troop Miami, Florida terrier Wing (M), MA, Miami, Florida 18 July 1952 19 July 1952 Major John H. SiWrpe Civilian Observer actualistics of soled quester, directive, president report, etc., an invitable SUMMARY: When represent the second of the se e, a Post Office employee of Miami, Florida reported sighting an unconventional flying object. was interviewed by the undersigned and gave the following information: July 1952 at about 1100 hours, was in the yard of his home at Court, Miami, Florida. He heard the noise of an aircraft and looked up to locate it. He did not see the aircraft immediately, but did see what appeared to be a spherical transparent bubble about five (5) feet in diameter moving from west to east across the sky south of his position, at an elevation of about 45° above the horizon. At first he thought it was below the clouds, However, as he watched it passed into or behind a cloud. He watched it appear momentarily and again disappear behind a large cloud from which it did not again appear. then decided that the object was opaque, silvery in color and much larger than it first appeared. . He called the attention of his stepdaughter, aged eleven, to the object and she labelled it a "flying saucer." a stated that he had the object under observation for a total of about ten seconds, and that during that time it moved from a position south of him to almost east, through an arc of 750. The object moved smoothly, with no sound or visible exhaust. no physical features, but concluded that it was propelled. Considering the parformance of the object, decided the thing was 50 to 200 feet in diameter; about two (2) miles distant and traveled at over 1,000 mph. It appeared to him to be perfectly sphorical. COMMENT of Proparing Officer: object could very well have been a weather balloon released at Miami International Airport about 1045 hours, except for two reasons: 1. The winds at that time were fairly strong, about 25 mph, and were consistently from the east and east-southeast from the surface up to 40,000 feet. The balloon was released at least five miles north of the position and could not possibly have drifted to the south souse. I noted that the object moved across the I direction the clouds were moving, not with them. The cloud coverage was 3/8 cumulus from 2,000 to 6,500 feet. 2. " It would have been impossible for a weather bulloon to travel such a tromendous distance in a few seconds, even with the wind behind it. appeared to be a normal and reliable person. He is a former PAA employee and is accustomed to the appearance of all types of aircraft in flight. Probably his description of what he saw is accurate. DOWNGRADED AT 3 YEAR INTERVALA Major, USAR DECLASSIFICE AFT. 13 YEARS. UNCLASSIFIED DOD DIR 5200.10 Wing Intelligence Officer

THIS DOCUMENT CONTAINS INFORMATION AFFECTIFF THE NATIONAL DEFLINE OF THE UNITED STATES WITHIN DIE ME UNING OF THE PUBLISH IS ALL WID IS A MANNER TO AN UNIQUED HE WAS NOT BE AS A MANNER TO AN UNIQUED HE WAS NOT BE ARREST BY DEFINITION OF THE DIRECT OF INTELLIGIBLE USAF.





PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION		J. TIME Local: //00
18 Ante 52 Micani, Haid	1 mar	Zebra: / _ 00
4. WAS OBJECT OBSERVED FROM THE GROUND?	El Maked Eye El Binoculars El Telescope El Theodolite	C) No
5. WAS OBJECT OBSERVED BY GROUND RADAR?	☐ Yes ☐ By One Set ☐ By Two Sets ☐ By Three Sets	(STNO
WAS OBJECT OBSERVED FROM THE AIR?	A/C Observed C Interception A No Intercept A	ttempted
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	A/C ScrambledNo Contact Mad	Made de
E. DID OBJECT CHANGE DIRECTION AT ANY TIME?	[] Yes [] Normal [] Violent	[C]-140
9. IF OBJECT WAS A "LIGHT", WAS IT:	Dalinking	
IO, LENGTH OF TIME IN SIGHT:		
	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes [ress]	
11. REPORTING AGENCY (Unit Number and Mailing Add	Though Carrier 6	
11. REPORTING AGENCY (Unit Number and Mailing Add Lutethouse Office, 435 The II. ASTRONOMICA	Though Carrier 6	
11. REPORTING AGENCY (Unit Number and Mailing Add Litelian Confirmed Confir	Though Carrier 6	
11. REPORTING AGENCY (Unit Number and Mailing Add Latellagence Office, 435 II. ASTRONOMICA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	Though Carrier C	V minni,
11. REPORTING AGENCY (Unit Number and Mailing Add Latellocal Confider 435 II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/D 13. DID OBJECT APPEAR TO ARCH DOWNWARD?	[] 1-5 Minutes [] Over 10 Minutes [ress] L DATA	V mineri,
11. REPORTING AGENCY (Unit Number and Mailing Add Litellise C. 435 11. ASTRONOMICA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? ADD 13. DID OBJECT APPEAR TO ARCH DOWNWARD? 14. DID OBJECT HAVE A TAIL?	Though Carrier C	Terrio Errio
11. REPORTING AGENCY (Unit Number and Mailing Add Litelia and Office, 435 II. ASTRONOMICA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/D 13. DID OBJECT APPEAR TO ARCH DOWNWARD?	Cover 10 Minutes Trong Carrier C L DATA LI Yes LI Yes LI Yes Night Night Sunrise	Terrio Erno
11. REPORTING AGENCY (Unit Number and Mailing Add Latellogical Confidence 1/3 5 2 II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? ADD 13. DID OBJECT APPEAR TO ARCH DOWNWARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	Cover 10 Minutes Tress Tress L DATA L Yes L Yes Night Night Sunrise L Sunrise L Sunset	7 minute,
11. REPORTING AGENCY (Unit Number and Mailing Add Latellogica Coffice C/35 II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/D 13. DID OBJECT APPEAR TO ARCH DOWNARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSE III. AIRCRAFT	Cover 10 Minutes Tress Tress L DATA LI Yes LI Yes LI Yes LI Yes LI Yes Sundant Sundant DATA DATA	Territo (Pilo (Pilo) (P
11. REPORTING AGENCY (Unit Number and Mailing Add Litelian Confidency (435 II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/D 13. DID OBJECT APPEAR TO ARCH DOWNWARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSE	Cover 10 Minutes Tress Tress L DATA L Yes L Yes Night Night Sunrise L Sunrise L Sunset	Territo (Cirlo (Cirlo) (Cirlo (Cirlo (Cirlo (Cirlo (Cirlo (Cirlo (Cirlo (Cirlo (Cirlo)
11. REPORTING AGENCY (Unit Number and Mailing Add Latelloca, C. Office, 435 II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSE 17. WERE AIRCRAFT NOTED IN AREA? 18. WAS ANY SOUND HEARD?	[] Over 10 Minutes [ress] [] Yes [] Yes [] Yes [] Yes [] Night [] Sunrise [] Sunrise [] Sunset [] DATA [] Yes [] One Aircraft [] I'ore Than One	Territo (Territo) Territo Territo Territo Territo Territo
11. REPORTING AGENCY (Unit Number and Mailing Add Latellocal Confidency (13 5 2 11. ASTRONOMICA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSE 17. WERE AIRCRAFT NOTED IN AREA? 18. WAS ANY SOUND HEARD? 19. WERE THERE INDICATIONS OF HIGH EACKGROUND NOTE.	[] Over 10 Minutes [ress] [] Yes [] Yes [] Yes [] Yes [] Night [] Sunrise [] Sunrise [] Sunset [] DATA [] Yes [] One Aircraft [] I'ore Than One	Territo (Territo) Territo Territo Territo Territo Territo
11. REPORTING AGENCY (Unit Number and Mailing Add Latellocal Confidency (43 5 2 11. ASTRONOMICA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSE 17. WERE AIRCRAFT NOTED IN AREA? 18. WAS ANY SOUND HEARD? 19. WERE THERE INDICATIONS OF HIGH EACKGROUND NOTE.	[] 1-5 Minutes [] Over 10 Minutes [] Ires [] Yes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunrise [] Sunset [] DaTA [] Yes [] One Aircraft [] Yes [] Yes [] One Than One [] Yes [] Yes	Territo (Territo) Territo Territo Territo Territo Territo

IV. BALLOON DATA

21. W	ERE BALLOONS RELEASED IN AREA?	- MTX 5	ElYes		C1310		
	THE SINCE SCHEDULED BALLOON RE		15 Minutes				
23. P	OSSIBLE BALLOON LAUNCH SITES DO	OWNWIND OF SIC	HTING:	71-1-10 1	No.		
ľ	Location	Type	Launching Agency	Yes No	Describe		
	7. 1. 1. 1.	of garage					
a.	Manie Ha.	Patrice	VSDA MAN	144			
b.							
c.							
d.							
		(attach over	·lay)				
		V. EVALUATE	CON				
21. E	VALUATION OF SOURCE:	22.	DETAILS OF REPORT				
Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax			Good Fair Poor Insufficient to Evaluate				
23. 1	INAL EVALUATION:						
	Was Balloon Probably Balloon Possibly Balloon	Was Astronomical Probably Astronomical Possibly Astronomical					
	[] Was Aircraft	Other:					
	Probably Aircraft	Insufficient Data For Evaluation					
	Possibly Aircraft		Linsufficient	Data For Ev	aluation		
			Unknown				
24.	COMMENTS: Weather tellown but winds were in West to EAST.	released	to obsertance	204:	5 Est		
ATTC	Test Form 334 (13 Aug 52)						

ALTITUDE	VELOCITY	DIRECTION	C ALTITUDE -	VELOCITY	DIRECTION	
(feet)	(knots)	(degrees)	(feet) 25,000	(knots)	(degrees)	
1,000			30,000			
2,000			35,000			
3,000			40,000			
4,000			45,000			
5,000			50,000			
6,000			55,000			
7,000			60,000			
8,000			65,000			
9,000			70,000			
10,000			75,000			
12,000			80,000			
14,000			85,000			
16,000			90,000			
18,000			95,000			
20,000			100,000			
. WAS AN INVERS	SION LAYER NOT		Yes		LINO	
. WERE ANY THU	NDERSTORMS NOT	ED IN AREA?	Yes		□No	
. CLOUD COVER:	what quadrant?			8. VIS	BILITY WAS	
tenths at feet tenths at feet tenths at feet.					MILES.	
. COMMENTS:	100		115 at			

ATIC Test Form 333 (13 Aug 52)