	PROJECT 10073 REC	ORD CARD	.,	
CMT 1700	2. LOCATION QUESTION, ATLXON 4. TYPE OF OBSERVATION & Ground-Visual E Air-Visual		D Was Bo D Probab D Probab D Probab D Probab	llaca y Calloon y Calloon resurt ly Aircraft
E No	6. SOURCE 2 civilian		D Probet	iy Astronomice! iy Astronomice!
1 1/2 minutes	S. NUMBER OF OBJECTS	9. COURSE	insuffi Unknow	cient Data for Eva Jation
10. BRIEF SUMMARY OF SIGHTING Elliptical. Horizal. Me	uvers.	11. COMMENTS		

ATIC PORM 329 (REV 26 SEP 52)

	-	***	-	
AP	PUKM	112-	-PART	В

THE REPORT OF THE PARTY OF THE

PPROVED I JUNE 1948	· STREET,	and the same		111
COUNTRY USA	REPORT NO.	-62-52	(LEAVE BLANK)	The same of the sa
AIR	INTELLIGENCE IN	NFORM	ATION REPORT	
FLYOBRPT				
Tucson, Arizona		Marana .	Air Base, Marana, Ar	Contr Prim)
5 September 1952	3 September 1		EVALUATION	Chark .
Captain Erling H.	Lovlien	SOURCE !		
Air Force Letter 2	report, etc., as applicable) 00-5, 29 April 1952			
SUMMARY: (Enter concies summary of report.			nclosures at lower left. Begin text of report	on AF Form 112- Part 11.)

An unidentified flying object was sighted on 3 September 1952 by Mr. Arizona.

Eling Clarken Captair, USAN

5 ince

Commanding Ceneral
Flying Training Air Force
Waco, Texas

88802

HOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN TO SEE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.



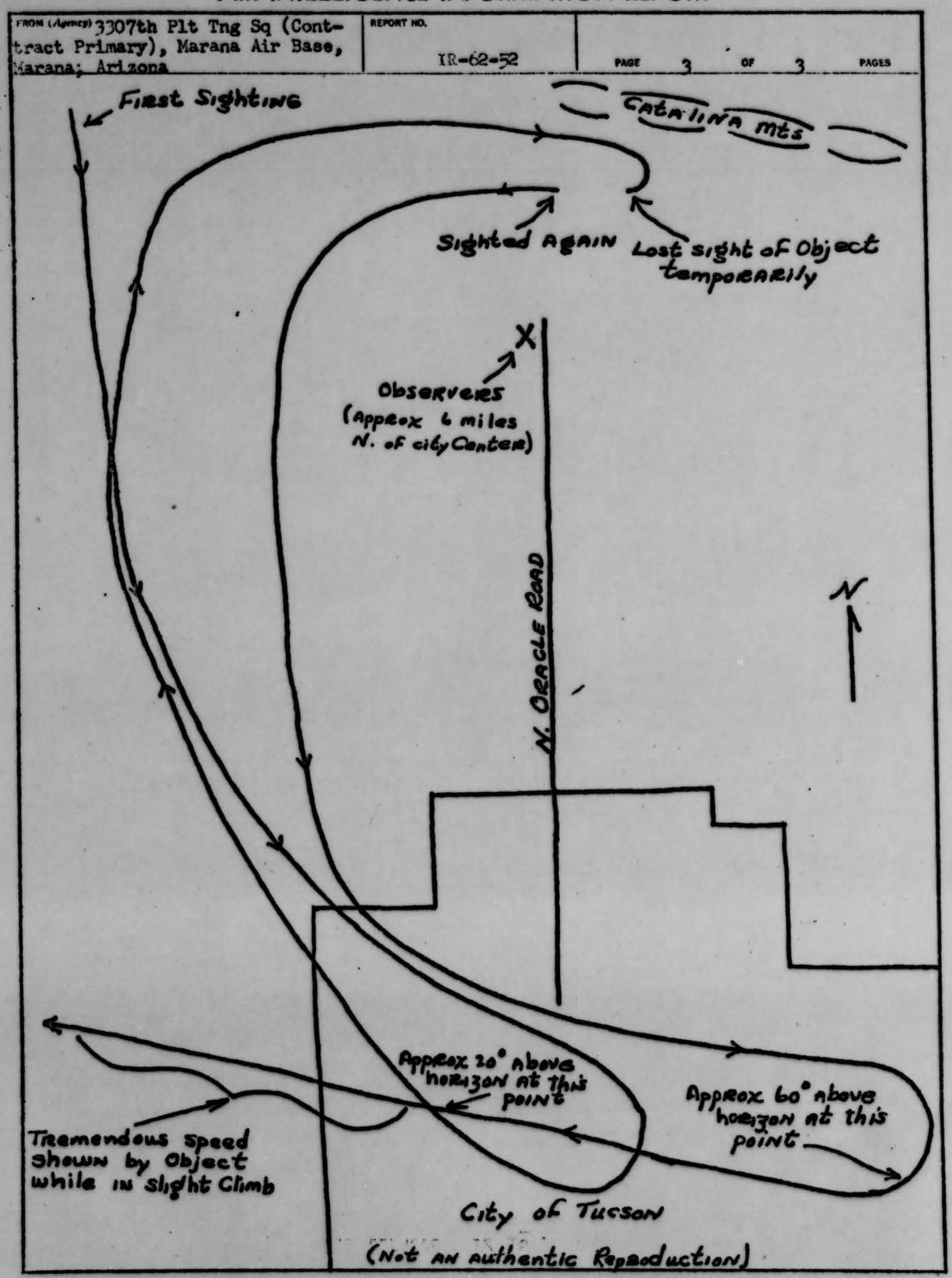
AF FAM 112-PART II

Contract 307th Plt Ing Do Contr	REPORT NO.			
m), Harma Ale Dame, Horana,				
3008 '	IR-62-52	PAGE	OF	PAGES
In compliance with Paragray abmitted concerning on unidenti risons.				
One unidentified object app	reserved the Alice observer	100 No.	and Ve	_
the alliptical in shape and appoint a serious the source of the source of the serious and particular sources appeared to be approximated and particular.	of a dark color which d and emitted no smol orned no unusual man	be or communications. Some	coted munit	that the
The object was sighted at an observed for a period of ap	lico hours, ireemid	h time, on 3	deptember 1	952. It
Visual observations were metimates up to oppose or altito the object ranged from approximation. The object made three one hundred admirp degrees late covered during the period of op ere located six miles north of	ately twenty to sint ately twenty to sint aweeps past the obs rally along the heri proximately one and	ross. Mr. To degrees very degrees, each man. The to	tal distance thes. The	ed that out the coss of the cossocial
Cheerman were like				
Pook, Theorporated, Marana Air experience and is considered que years of age. He has expellent inexperienced observer.	Boso. Mr. Dan i	has thirteen has thirteen	Joans pilot reximately	ing ting
The meeting was clear and was being observed. Durings will be by much the came date. Information related that the object viewed is based on the speed, appears	incis were light. A " broom individuals of lative to the balloon by him was definitely	The Moure,	Greenwich to	ins, on
No photographs were taken evidence available.	of the object and to	mero mas no a	pparent phy	steal
No interception or identi:	Cleation action was	talma.		
Air traffic in the general	l ares at the time of	e mijiting is	unknown.	

AF FORM 112-PART II



AIR INTELLIGENCE INFORMATION REPORT



NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S. C.—
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(CLASSIFICATION)

16-83570-1 17 U. S. GOVERNMENT PRINTING OFFICE: 1950-O-918312

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION	3. TIME	
3 Sept 1952 Tueson, 1/1219	Zebra Zebra	The second secon
4. WAS OBJECT OBSERVED FROM THE GROUND?	(X) Yos	C) No
	Maked Eye	
	Binoculars	
	Telescope.	
5. WAS OBJECT OBSERVED BY GROUND RADAR?	[] Yes	W No
J. WAS ODOBOL ODOBLEVED DE OMOGNE MISSAU.	□ By One Set	(2) 100
	By Two Sets	
	By Three Sets	
6. WAS OBJECT OBSERVED FROM THE AIR?	☐ Yes	Ø 20
	N/C Observed Object	
	☐ No Intercept Attempted	
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	[] Yes	Mo
Te William Almonda Continuada to Intercont to	A/C Scrambled	75.00
	UVisual Contact Made	
	MI Contact Made	
	No Contact Made	
8. DID OBJECT CHANGE DIRECTION AT ANY TIME?	₩ Yes	□ No
	Normal	
O THE OR PROPERTY AND THE TOTAL	[] Violent	
THE PROPERTY HAS A VISION WAS IN		
9. IF UDJECT WAS A "LIGHT", WAS ITT	[] Blinking [] Stoady	
	[] Stoady	
	(ACCA)	
9. IF OBJECT WAS A "LIGHT", WAS IT: 10. LENGTH OF TIME IN SIGHT:	Cll-15 Seconds Cll-15 Seconds Cll-5 Minutes Clover 10 Minutes	
11/17	C Stoady C 1-15 Seconds C 1-5 Minutes C Over 10 Minutes	
10. LENGTH OF TIME IN SIGHT:	[] Stoady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Additional States of MARANA AB - MARANA - ARIZ	[] Stoady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Parting Addition and Part	[] Stendy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Mailing Addition and Pailing Addition and Pail	[] Stoady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Parting Agency (Unit Number and Mailing Addition and and Ma	[] Stondy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L] Yes [] Yes	[] No
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Parting Agency (Unit Number and Mailing Addition and Agency (Unit Number and Mailing Addition and Agency (Unit Number and Mailing Addition and Agency Agency Agency Agency (Unit Number and Mailing Addition and Agency Agency Agency Agency Agency (Unit Number and Mailing Addition and Agency Agency Agency Agency (Unit Number and Mailing Addition and Mailing Addition and Agency (Unit Number and Mailing Addition and Agency (Unit Number and Mailing Addition an	[] Stoady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L'] Yes [] Yes [] Yes	and the last of th
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Parting Addition and Parting Agency (Unit Number and Mailing Addition and Parting Addition and Parting Addition and Parting Agency (Unit Number and Mailing Addition and Parting Addition and Parting Agency (Unit Number and Mailing Addition and Parting Agency (Un	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L] Yes [] Yes [] Yes [] Yes [] Yes [] Yes	[] No
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Pailing Addition and Pail	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L] Yes [] Yes [] Yes [] Yes [] Night	[] No
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Pailing Addition and Pail	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L] Yes [] Yes [] Yes [] Yes [] Yes [] Yes	[] No
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10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Pailing Addition and Pail	C Stondy C 1-15 Seconds C 1-5 Minutes C Over 10 Minutes ress) L DATA L Yes C Yes C Yes T (Data From Air Almanac) C Night C Day C Sunrise C Sunset	[] No
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Pailing Addition and Agriculture was notedy 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	C Stondy C 1-15 Seconds C 1-5 Minutes C Over 10 Minutes ress) L DATA L Yes C Yes C Yes T (Data From Air Almanac) C Night C Day C Sunrise C Sunset	[] No
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Addition and Distance a	[] Stondy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L DATA L Yes [] Yes [] Yes [] Yes [] Sunset DATA DATA DATA DATA DATA	- No
11. REPORTING AGENCY (Unit Number and Mailing Adding 3307 PI+ TWG SG MARANA AB - MARANA - ARIZ II. 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?	[] Stondy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L Pas [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset DATA DATA DATA DATA DATA DATA DATA DATA DATA	- No No t
11. REPORTING AGENCY (Unit Number and Failing Adding 3307 PI+ TWG SG MARANA AB - MARANA - ARIZ II. 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?	[] Stondy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L Tyes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset DATA DATA DATA [] Yes [] One Aircraft [] Nore Than One Aircraft [] Yes	L No
11. REPORTING AGENCY (Unit Number and Mailing Adding 3307 PI+ TWG SG MARANA AB MARANA AB MARANA - ARIZ II. 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?	[] Stondy [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ress) L DATA L Tyes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset DATA DATA DATA [] Yes [] One Aircraft [] Nore Than One Aircraft [] Yes	- No

IV. BALLOON DATA

	RE BALLOONS RELEASED IN AREA? LE SINCE SCHEDULED BALLOON RELEAS SSIBLE BALLOON LAUNCH SITES DOWNW	(0)	HTING:				
-					ted?	Describe	
-	Location	Paris	Launching Agency	Yes	NO	Idehting	
•	TUESON (DAUG-MONTON)	Sonce	AW5		1		
b.							
c.			·				
d.							
	Name and Address of the Owner, where the Party of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, w	ttach over					
57 870		. EVALUAT	DETAILS OF REPORT:				
LL. BY	ALUATION OF SOURCE:	22					
	Excellent	1000	Good				
	Good Fair	12000	Fair				
	Poor		☐ Insufficient	to Ev	aluate		
	Umreliable Extremely Doubtful	,					
	Hoax						
23. F	INAL EVALUATION:			200			
	Was Balloon		Was Astronom			-, •	
	Probably Balloon		Probably Ast				
	Possibly Balloon		Possibly Ast	roncard.	cal		
	Was Aircraft		Other:				
Probably Aircraft Possibly Aircraft			Insufficient Data For Evaluation				
			Unknown				
24. 0	OLOGENTS:						
		A CONTRACTOR					

PROJECT 10073 WEATHER DATA SHE

WINDS ALOFT:	VELOCITY	DIRECTION	ALTITUDE	- VELOCITY	DIRECTION
(feet)	(knots)	(degrees)	(feet)	(knots)	(degrees)
			25,000		
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 INVER	SION LAYER NOT what altitude?) DYes		LINO
. WERE ANY THU		TED IN AREA?	Yes		□ No
. CLOUD COVER:				8. VIS	IBILITY WAS
tenths	The state of the s		THE RESERVE OF THE PARTY OF THE	cet.	MILES.
	at fee	ettent	hs atf	eet.	